# MINISTERO DEI LAVORI PUBBLICI

SERVIZIO IDROGRAFICO

# UFFICIO IDROGRAFICO DEL MAGISTRATO ALLE ACQUE

Direttore: Dott. ing. LIVIO DONIGO

# ANNALI IDROLOGICI

PARTE PRIMA

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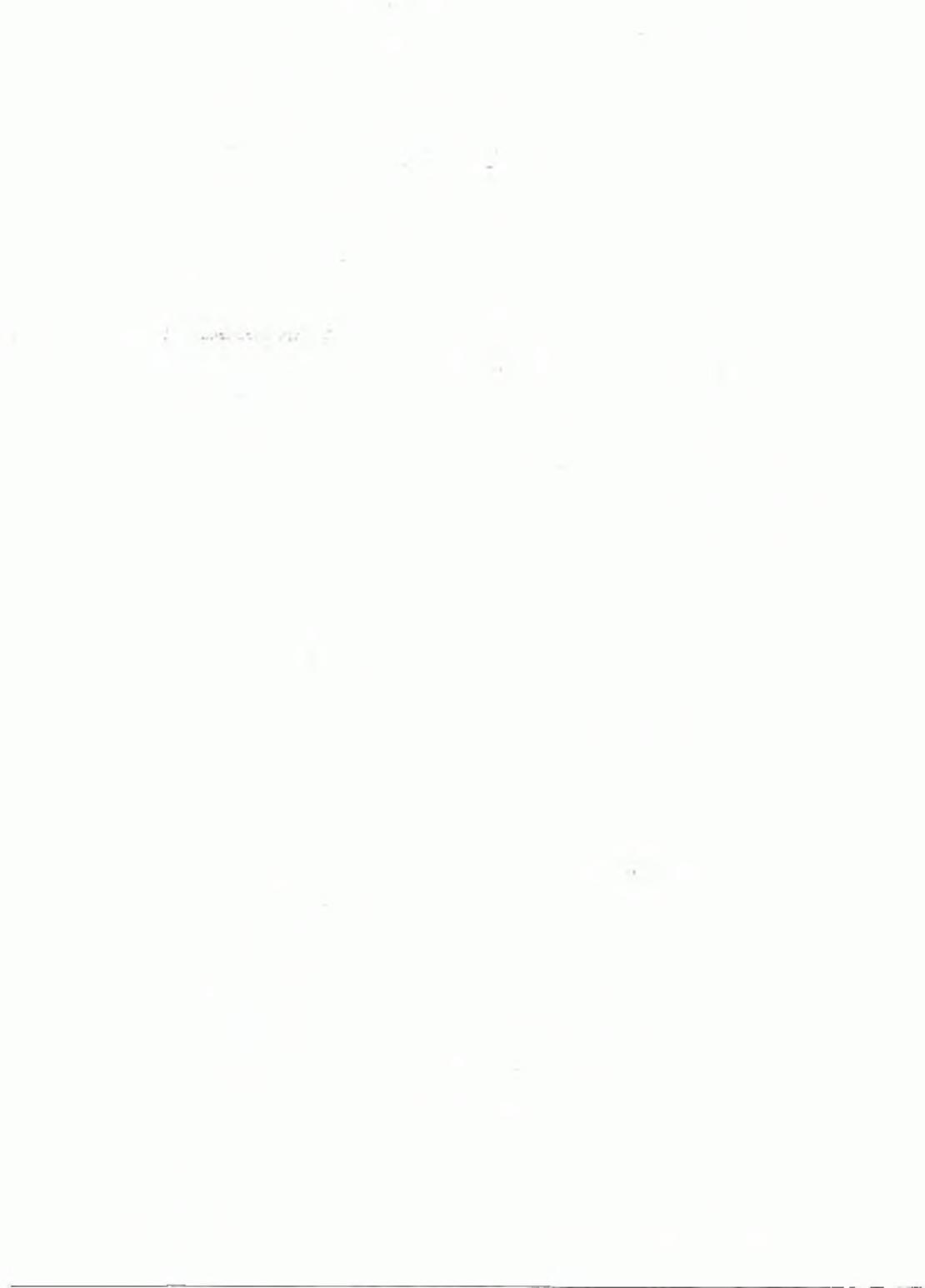
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## SEZIONE A - TERMOMETRIA

### Abbreviezioni e segni convenzionali

Termometro a n	nașsi	nas e	min	ima						Tm
Termometro reg	istral	tore								Tr
Dato incerto		-					-			?
Dato mancante										
Date interpolate										[]
Stazione del Dec	enni	o Id	rolog	ico b	nterm	azion	ale	(LLG)		

Sono stampati in grassetto ed in corsivo rispettivamente i massimi ed i minimi,

#### CONTENUTO DELLE TABELLE

I dati sono trasmessi da Osservatori o stazioni termopluviometriche controllati o dipendenti direttamente dall'Ufficio.

Ogni stazione è fornita di un termometro a massima e a minima, che viene osservato ogni giorno alle ore 9 antimeridiane.

Le letture eseguite ai termometri vengono assegnate al giorno stesso dell'osservazione.

Le stazioni sono ordinate nelle tabelle secondo la rispettiva posizione idrografica.

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni termometriche che hanno funzionato nell'anno.

TABELLA I. — Sono riportati, per la maggior parte delle stazioni, i valori massimi e minimi rilevati giornalmente, le rispettive medie mensili, la temperatura media del mese e le corrispondenti medie del periodo.

TABELLA II. — Per tutte le stazioni della tabella I sono riportate:

- a) le medie mensili ed annue delle massime e delle minime temperature osservate giornalmente e le medie mensili ed annue delle temperature diurne. Come e temperatura diurna » è assunto il valore della semisomma delle temperature massima e minima osservate in une stesso giorno;
- b) le temperature estreme (massima a cominima) osservate in ogni mese e nell'anno, ed il giorno nel quale sono state osservate.

Tutte le temperature riportate sono espresse in gradi centigradi e corrispondono alle letture effettivamente eseguite, non essendosi effettuata la riduzione al livello del mare.

#### CONSISTENZA DELLA RETE TERMOMETRICA AL 31 DICEMBRE 1966

ZONA DI ALTITUDINE	Tm	Tr -
0 + 200	22	10
201 + 500	26	4
501 - 1000	37	2
1001 + 1500	40	1
1501 + 2000	16	-
oltre 2000	4	1
Totali	139	38

BACINO E STAZIONE	Type deff'appareceble	Quela gul mare	Attenta dott'spparechie sul smole	Abno dell'intifia delle caservasioni	BACINO	Tipo doll'apparecolio	Quets sul mare	Alterra doll'apparenchio	Anna dell'inizio delle
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO					PIANURA FRA ISONZO E TAGLIAMENTO				
Bacoviosa	T=	372	1.50	1926	Udine •	Tr	113	2.00	1920
Poggiorealu del Careo	The	330	1.50	1927	Grade	Ten	2	1.50	1966
Servola	Ten	61	1.50	1927	Benifica Vittoria (Idrovera)	Tm	1	1.50	1937
Triests *	Tr	11	2.00	1919	Morusus	T-	364	1 50	1924
ISONZO					LIVENZA				
	Tm	86	1.50	1920					
Gorinia	Ton	320	1.50	1925					
Vedroma	Tm	954	1.50	1926	Tramouti di Sopre +	Tan	411	1.50	1936
Montemaggiore	Tm	138	1.50	1926	Maniago	Tm	283	1.50	1935
Cividale	1	1.00	1.00		Cimolaio	Ten	652	1.50	1926
	1				Claus	Ton	600	1.50	1935
DRAVA									
Sesso	Tm	1310	1.50	1923					
Tarvisio	Ton	751	1.50	1936	PIAVE				
Cave del Predil	Tr	901	2.00	1947					]
					Sappada	Ten	1317	1,50	1926
	1				Stanto Stefano di Cadory	Tm	908	1.50	1924
TAGLIAMENTO	1				Misterina	Ton	1760	1.50	1921
					Auronea	Ten	864	1.50	1984
Passo di Mauria	Tm	1298	1.50	1923	Passo Falcarege	Tm	1985	1.50	1936
Ferni di Sopre *	Tm	997	1.50	1928	Podestagne (Ospitale)	Tm	1498	1.50	1923
Sauria .	Tm	1200	1.50	1926	Cortina d'Ampesso *	Tm	1275	1.50	1924
Colling	Tm	1250	1.50	1923	Pentrelo di Cadore	Tm	532	1.50	1924
Forni Aveltri	Tm	888	1.50	1926	Marcson di Zelde	Tm	1260	1.50	1927
Zovello	Tm	910	1.50	1926	Forme di Zeldo	Ton	848	1.50	1927
Times.	Ten	121	1.50	1926	Fortogue	Tun	435	1 50	1929
Paularo	Tm	699	1.50	-	Bucco Cantiglio	Tun	1081	1.50	1927
Tolmesso	Tm	323	1.50		Bellune *	Tr	380	2.00	1911
Pontebba	Tue	562	1.50		Arables	Tm	1612	1.50	1924
Saletto di Raccolena	Tm	517			Andras (Cernadol)	Tm	1520	1.50	1924
Оземосо	Ten	496			Caprile	Tm	1023	1.50	1927
Resia *	Tm	389	3.50		Falcade	Ten	1150	1.50	1927
Gemona	Ten	307	1.50		Agordo	Tim	611	1.50	1936
Pinsano	Tre	201	1.50	1965	Gosaldo	Ton	1141	1.50	1927

Non sono pubblicate le deservazioni delle stazioni stempeta in corsiste,

BACINO E STAZIONE	Tipo dell'apparacabig	Quota sul mare	dell'apparechio aul acolo	Anno dali'inisto dalle perservasioni	BACINO E STAZIONE	Tipe Cell'apparechie	Queta 4ml mars	Alterna dell'apparecchio ra molo	April dell'infato dell'infato delle contentational
(segue)					BACCHIGLIONE				(70
PIAVE							- 3	e	
					Lavarone	Ten	1171	1,50	1964
Seron del Grappa	Tm	387	1.50	3924	Asingo	Tre	935 1046	1.50	1927
Cison di Valmarine	Tr	377	1.50	1929	Crosara	Tre	417	1.50	1924
					Thiene	Tm	147	1.50	1927
					Vicenza	Tr	39	2.00	1910
PIANURA FRA TAGLIAMENTO E PIAVE					4 KOCKER		47	2,00	2910
					AGNO				*
Pordenose	Te	23	23.50	1949	110110				
Seste al Reghene	Tue	19	3.50	1948					
Partogrume	Tus		1.50	1936	Recoure *	Tm	445	1.50	1924
							- 62		
BRENTA		7			ALTO ADIGE				
Lavico (Lide)	Ton	445	1.50	1959	San Valentine alla Muta	Tm	1500	1.50	1924
Pergins	Ton	480	1.50	1925	Monte Maria	Tree	1335	1.50	1953
Censo	Tm	885	1.50	1929	Tubre	Tm	1270	1.50	1924
Pontareo	Ton	888	1.50	1941	Solda di Dentro	Tm	1900	1.50	1924
Costa Brunelle	Tio	2030	1.50	1942	Prato alla Stalvia	Tre	927	1.50	1934
Pieve Tesipo	Ten	775	1.50	1944	Silandro •	Tm	706	1.50	1926
Sen Martino di Castrossa *	Tm	1444	1.50	1925	Gonda	Tm	1257	1.50	1952
San Silvestro	Tm	577	1.50	1932	Mass Corts	Tm	2014	1.50	1952
Pedesalto	Too	325	1.50	1945	Vernego	Tm	1700	1.50	1952
Monte Grappe	Tus	1690	1.50	1933	Talle di Sepra	Tm	1400	1.50	1926
Bassano del Grappo *	Ten	129	1.50	1947	Cartons	Tm	1337	1.50	1959
					Rattisla	Tm.	860	1.50	1961
					Plata.	Tm	1147	3.50	1923
THE A WITTER A				-	Teristo	Tm	635	1.50	1934
PIANURA FRA PIAVE E BRENTA					Terme Bremere	Ten	1309	1.50	1924
THE TAKE D DECIVER					Flores	Tim	1246	1.50	1923
					Vipinene	Tm	945	1.50	1933
Montebelluna	Ton	121	1.50	1947	Prati	Tm	948	1.50	1945
l'revise	Tr	26	11,00	1910	Ridanna	Tm	1350	1.50	1924
Cantelfranco Veneto	Tm	44	1.50	1924	Dobbiaco -	Tm	1250	1.50	1935
Mostre	Ten	4	1.50	1944	Sen Vito in Bruiau	Tim	1351	1.50	1915
Ca' Perquali (Treporti)	Tm	2	1.50	1946	Suntu Moddalena in Casina	Tm	1398	1.50	1925
Sun Nicolò di Lido (Venezia)	Tr	2	2.00	1922	Anterselva di Messo	Tm	1236	1.50	1941
Chioggia	Tr	2	2,00	1922	Rasum di Sotto	Tm	1030	1.50	1927

	Tipe dall'appareccito	Quela	dall'apparecento aul accie	Ann dell'inth delle seervesioni	STAZIONE	Tipe dell'apparecchio	Queta sul	Albares dell'apparedoblo auj suolo m	Anbo dell'intrio delle
(segue)	2				(segue)				
ALTO ADIGE					MEDIO E BASSO ADIGE				
				1	MEDIO E BASSO ADIGE				
1 60	_			2000	Monte Sendone	Tm	1530	1.50	1926
ian Giacamo	Tim	1192	1.50	1951	Trents *	Tr	309	1.00	1919
tiva di Tures	Ten	1600	1.50	1923	Sant'Orsola	Tm	925	1.50	1929
Corvers	Ten	1558	1.50		Folgaria	Tm:	1168	1.50	1930
Sen Cereiuno	Tm.	1545	1.50	1925 1944	Speccheri (diga)	Tm	860	3.50	1966
Clampin	Tm	972	1.50	1986	Roverete	Tm	211	1.50	1931
Bressamone *	Tim	\$60	1.50	1948	Ronco	Tm	974	1.50	1925
Fue	Tm		1.50	1950	Brentenico	Tm	670	1.50	1953
Sopreholseno	Tm	1206	1.50	1955	Pra da Stoa	Tm	1045	1.50	1953
Passo di Costalunga	Tr	- 254	2.00	1935	Verona	Tm	60	1.50	1935
Bulnano	l r	204	2.00	1920	Royard Veronesa ,	Tm	847	1.50	1958
MEDIO E BASSO ADIGE					PIANURA FRA BRENTA E ADIGE				
Redegno	Tm	1568	1.50		Padova *	Te	13	2.00	1909
Coldaro	Tm	426	1.50		Cologna Veneta	Tr	34	2.00	1925
Peio	Ton	1580	1.50		Montagnana	Tm	14	1.50	1931
Careser (diga) *	Tm	2500	1,50		Esto	Tra	13	1.50	1954
Passo dal Tourie	Ton	1850							
Prevea	Two					1			
Cles	Tm	656			PIANURA				
Mendola	Tru				FRA ADIGE E PO			]	
Santa Glustina	Tan	532							
Paganeita	Tm				Y-1- 1-21- 51-	795	19	1.50	196
Mexicolombardo	Tm				Isola della Scala	Tm	11		190
Pian Fedela	Tr	2044			Badia Polesine	Tr	11	2.00	191
Munic	Tm		100		Rovigo	Tm	6		191
Passo di Rella	Tro			-	San Martina di Venezzo	Tm	12	1	193
Predamo	Tm				Castelmassa Isola del Messano	Tm	3		193
Cavalene Cadino di Fiemme	Tm				Sadorna (idrovora)	Tr	2		195

Tabella	<i>I.</i> — Oa	servation	i termome	triche gi	ornaliere.			4.4	1 - 0	-	na:	Anno 1966
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M	22.5	15.2	18.8	29	16	11	9 a 11	12.8	10.6	16.7	28	16:	-6	30	19.0	5.7	12.3	24	16	9.	36
G	26.9	18.9	22.9	32	17	24	8	27.0	145	20.6	32	vari	7	2	28.1	9.9	16.5	28	14	1	2
r.	26.7	19.1	22.9	50	S = 13	15	20	26.1	15.2	20.6	30	14 e 15	11	21	22.7	11.1		27	5	7	vari
	26.1	18.9	22.5	38	15	18	25 o 27	25.6	15.2	29.4	38	15 e 16	8	37 a 38	22,0	113	16.6	30	14	4	27
5	24.9	17.3	20,8	27	11 e 12	14	17	24.9	12.5	18.7	29	tari	7	21	21.2	8.4	14.8	26	YES	1	51
0	20.3	15.6	17.9	26	1	5	31	20,6	12.5	16.5	27	6	4	31	16.0	9.6	12.8	22	? ∈ 6	3	30
N	1L0	6.5	8.8	19	4	1	27	10.6	3.9	7.8	19	5	-#	27 o 28	8.3	-0.7	3.8	14	vari	-B	vari
D	9.4	6.3	7.3	15	1	2	23	B.S	0.6	4.6	14	3	-3	wat i	5.5	-4.2	4.0	10	3 0 7	-10	23 o 27
Anne	35.4	6.5	11.0	32	14-VI	-9	vari-I	27.B	8.2	13.0	33	15 e 16	-7	20-1	,4.3	5.6	10,0	30	15 e 16	-9	20 1
	_							-		2		VIII			-	1		CEC	VIII		
İ			S	ERV	OLA			Luga .	,	Ψ.	EUK	ONZA	man.	v s. co.)	II	, k		SES		1310 -	rs. m.,
	(Tm	)				(6) 8	W 6. ZD.)	(Tm						_	(Te		i	4	1		i
G	1.7	-45	-2.4	10	25	-11	20	2.3	-49	-1.3	,	\$6	-9	20	11	14.7	-8.2	6	VIII	-25	16
Ŋ	6.1	1.9	4.0	11	25	-2	3	6.8	1.5	4.1	13	25 e 28	-4	2	4.9	-4.5	0.2	10	27	-10	15 e 16
М	7.6	-0.2	8.7	12	Be 10	-5	20 e 26	II .	-0.3	4.8	14	10 e 11	-4	vari	5.1	-6.7	-0.7	12	9	-14	15
A	12.6	5.1	8.8	21	31	0		152	5.2	10.2	24	29	-1	L	11.4	0.4		17	27	-5	1 e 23
м	15.9	8.7	12.3	22	3	4		19.9	8.4	14.3	26	4	4	36		1.5	8.B	21	22	-4	30
G	20.0	12.9	16.2	25	14	- 6		3.39	12.3	15.0	89	14	6	l	19.5	6.6	13.0	25	11 = 18	0	2
L	19.0	12.6	15.8	22	6 e 17	<b>1</b>	1	22.5	12.4	17.6	27	vari		21	18.4	7.6	13.9	25	18 e 14	-2	27
A .	19.2	12.8	16.0	वर	, 15	6		22.5	12.5	17.5	39	15 e 16	5	27	1	5.5	12.7	26	120012	2	VHT:
5	18.1	11.6	14.8	23	8			20.4	11.2	15.8	27	13	7	31	18.5	4.6	8.6	20	6		31
0	14.1	F 7.8		18	7 m 8			И	10.3	13.2	<del> </del>				R	1		12	1	-17	30
N	5.9	0.6		4	10	-3	VIII T		0.7	3.7	13	5		1	2.9	0.0-	-1.5	1 3		-17	16
D	4.6	-1.1	1.7	7.0	20	-5		5,1	-13	1.6	9	3	-5	Veri	Ji .				1		
Aces	181	11.3	14.7	33	13 VIII	-4	20-9	14.3	3.8	9.0	30	14-VIII	-13	20-1	104	-07	4.9	29	18 a 14 VIII	-25	16-1
	1	I	'	ı	14-VI	l.	1	4	ı	1	,	1	1	1	W.	1	1	'	1 1111	•	,

		dia de		Te	mperatu		treme	Ме	dia d	cile	Ť	mberaja	ro es	Iremo	II .	edna el	_	Te	mperatu		reme
MESE	max	mia	der.	TARE	glerne	dia	gierso		min	itlur.	max.	glaras	min	glerne	BAX	min	dier.	max	glerno	in in	glorna
			7	'AR'	visio	,	,		1	PASS	0 DI	MAUE	REA	<u> </u>	_	1	FORM	VI DI	SOPR	Α •	
ji .	(Tm					(751 )	w s. m.)	(Tn						w s m.)	(Ta						# #. fm.)
G	-1.6	10,2	-59	В	30	-19	15	2.5	-8.5	-3.0	6	39 e 31	-15	15 e 16	0.7	-78	-3.5	10	29 e 30	-15	16
F	8.0	-0.5	3.8	13	28	-6	3	41	-2.h	1.0	9	28	-5	8 c 16	6.8	-1.0	2.9	14	28	-4	6 a 16
M	14.5	-3.3	2.4	15	23	-10	vari		-4.3	0.0	9	10	-10	15	8.0	-2.3	3.0	14	9	-7	13 o 15
Ĥ	18.0	3.2	8.9 11.6	21	28 e 29	-2 -1	Vari 30		17	5.5	17	vateri	4	1	13.2	3.5	8.5	21	29	-2	1 e 12
Ğ	22.4	9.5	16.0	28	32	-8		19.7	6,0 8.2	8.8 12.6	20 21	yari.	-1 3	10 c 30	20.7	10.1	11 9 15 4	23	4	3	VILT
į,	21.6	10.1	15.8	28	6	4		17.3	8.0	12.6	22	25	1		20.2	10.5	15.2	34 24	vari vari		9.16
A.	20.3	9.7	15.0	33	14	3	27	16.3	7.6	12.0	28	15	i	36 e 27		10.5	15.0	30	15	4	27 o 28
8	20.3	11.1	15.7	28	9	2	21	15.0	8.2	11.9	23	10	4	1	20.0	9,3	16.7	25	8 0 10	8	1 e 21
0	15.6	B,4	12.0	20	vari	-1	3)	10.5	3.4	6.9	13	vari	-4	31	14.2	7.6	10,9	20	6 a 7	-3	16
N	4.1	-42	-0.1	15	11	-12	WHE!	H	-3.4	+0.7	10	9 e 10	-9	27	\$.7	-1.9	1.9	12	TAC	-ó	27 e 80
D	2.3	-6.5	-2.1	9	19	-14	25		-5.7	-40	3	19	-11	16		-5.6	-1.1	8	20	-10	16
Anna	12.8	2.7	7,8	33	14-VIII	-19	15-8	9.2	[14	5.3	28	15-VIII	-15	LS c 16-1	12.5	3.3	7.9	30	16-VIII	-15	16-1
				SAU	RIS					- (	OLL	INA					FORI	NY A	VOLTI	RT	
	(Tm	)		,	(	1200 #	rs.m.)	(Tm	>				250 N	v s. m.)	(Tm						r n. m.,
G	-0.3	-9.4	-4.8	8	veri	-17	16	0.2	-7.2	-3.5	8	24	-15	19	1.5	-7.7	-8.2	8	30 c 31	-18	16
	6.0	-17	2.1	11	28	+4	VECS	5.2	-0.8	2.2	14	28	-4	, , ,	6.8	-1.4	2.7	14	vari	-4	vari
М	3.6	-39	8.0	10	vari	-10	15	5.3	-2.4	1.5	11	9 a 10	-8	15	6.7	-2.7	3.0	11	20 e 11	-9	15
٨	10.6	1.8	6.2	18	29 e 30	-4	1	119	1.9	6.9	19	29	-3	1e?	11.0	2.9	7.0	81	Ysti	-3	1 = 2
М	14.7	4.8	9.8	20	vert	0	80	14.6	6.1	10.2	21	15	2		14.2	6.3	10,2	20	veri	1	7
G	18.9 18.9	8.9	13.9	23	19	3		18.4		14.0	12	vari	5 :	142		9.8	13.8	EE	veri	4	2
;	18.0	9.3 9.8	14.1 14.4	23 20	\$ a 14	3	26 o 27	17.5	9.9	13.7 13.5	22 20	Veri	5	21 a 22			13.7	21	vari	5	21
5	18.1	8.5	19.3	23	9 e 10	5	1	18.3	9.6 B.6	13.5	24	10 a 13	5	27 20 e 21	15.7	9.9	13.6 13.7	27	14 n 15 8 c 12	5	36 e 27
0	12.7	6.2	9.4	19	6	-4		12 1	6.9	9.5	18	7.	1	\$0	11.7	7.7	9.7	18	7	-2	31
N	3.7	-3.4	0.2	13	10	-10	30	37	-2.E	0.8	11	vari	-9	30-	3.2	-1.5	0.8	11	12	-6	90
D	1.6	-6.8	-26	6	19 e 20	-11	1 4 16	12	-5.5	-2.2	- 6	20 e 21	-9	YBEL	0.1	-4.7	-2.3	6	804	-10	1
ån,no	10.8	2.0	6.4	30	15-VIII	-27	16-1	10.4	2.9	6.7	29	15-VIII	-15	19-1	.0.3	3.3	6.8	27	14 e 15	-35	16-1
			2	OVE	ELLO					11	ATT	ADO						لبينا	VIIII		
	(Tm	)		ACF 1 4		(910 x	r (. m.)	117	,	r	AUL	ARO	(690 m	7 5. 120.)	(Tm	,	T	ULM	EZZO	/171 -	
G	2.1	-5.2	-15	10	25 a 28	.11			Î			-					1			- 'T	# (1. m.)
,	7.9	0.5	3.7	12	25 a 25	-22	16 vari	3.9 9.0	0.7	-1,0 4.8	13 16	7117i 25 e 28	-11	20	43	-42	-03	11	25 o 29	-10	16
М	8.4	-0.5	6.0	14	9 e 10	-5	14	10.7	-0.4	5.1	18	9 e 10	-6	Vmrt 1.5	1	2.5	5.7 6.4	15 17	25 8	-1	vari 15
A	12.0	4.8	8.4	20	28 a 29	0	let		5.5	10.2	24	28	-1	1	16.5	7.2	11.9	26	27 e 29	-4	1
Ш	IR.O	8.2	13.3	23	Se6	- 4	8 e 30	LOLB	7.9	13.4	26	16	3	30	21,5	9.5	15.5	28	16	5	30
G	20.7	11.2	16.0	25	14 e 19	7	vari	22,5	11.6	171	127	14	6	2	25.6	13.8	19,7	31	24	8	2
L	20.0	11.7	15.B	25	5	6	- 1	21.8	12.1	17.0	25	THE T	7	9 e 21	24.8	14.2	19.5	28	vari	9	21
A	20.1 19.7	11.8	15.9 15.5	30	15	6	- 1	21.8	117	16.7	30	vari	4	27	23.6	13.6	18.7	32	15	6	27
o	14.4	11.3 9,2		24	5 e 7	-1		22.2 15.7		16.2 12.8	27	10	6				17.6	28	11 e 12	9	1
N	5.8	-0.5	2.7	13	11	-6	20			3.7	25 15	RaD	-7		17.3		14.7	28	10	2	31
D	3.7	-3.0	0.4	7	3	-4	5		-9.0	1.0	10	\$c11	-7	30. 1 e 16	8.D 5.3	1.5 -0.7	4.6 2.3	13 11	8	-4 -5	30
Anna	12 7	5.0	8.9	30	15-VIII	-11		14.5	5.0	9.8	30		11				)		15 27111		varii 36 Ti
	1						- 1			) ""		Vitt	4.0	20.1	13.9	0.9	111.4	32	15-VIII	-10	16-I

					un eu e		-		As easter											ann	a 1900
MESE		dia de perat		Te	mperatus	t est	ptinė		din de perati		Te	mberajin	n est	гелц		dia de		Ter	mperatur	e esi:	ema
	mex	min	diur	DAR	glerno	min	giorne	IDAX	min	dlur.	max '	giorno	min.	giorne	em.ju.it	m)=	dins.	max	glorno	min	glorns
_		ATE	TTA	Dr	RACCO	NE A P	7.4	$\vdash$		-	CTA	CCO			<u> </u>			12146	NATA		——i
	(Tm		110	DI			ra m.)	(Tm)			ALC:N		490	18.02)	(Tm		G	EM(		307	i. m.)
	11111	_				1		1		_			1,01.		11				1 1	307 NB	
G	-2.5	-7.6	-5.0	2	1 c 24	-12	Vitt	-5.8	10.6	-8.2	-6	30	-18	20	L5.01 (	-4.0)	0.51	>	>		- 1
F	4.5	-0.8	1.9	10	22 e 23	-6	1	5,0	-1.5	1.7	Z	Vaci	-2	1	[7,0]	[2.0]	[4.5]	>	>		
M	8.6	-1.4	3.7	18	wari	-7	15	6.8	-0.5	3.2	n i	9	-5	21 e 22	[11.1	4,1	7,6	17	5	-1	16
	144	4.6	9.5	23	29	-3		13.9	1.1	10.5	20	27 a 28	3		16.0	9.2	12.6	23	28	2	1
М	19,0	7.0	13.0	25	15	2		18.2	8.5	13.3	24	4 = 30	L	30 a 31			16.6	26	16	8	80
G	23,5	11,0	17.2	28	14 = 18	4		25.4	15.6	20.5	30	vazi		T T	25.0	15.5	29.4	30	19	10	\$ a 20
L	22.3	11.8	17.1	29	5	7				21.6	22	5	10	1	24.B	16.0	28.4	29	14	11	21 a 31
: <b>A</b> .	21.3	11.3	16.3	30	15	3		32.5	12.4	17.4	32	14	-8	29 o 31		15.5	19.0	30	vari	11	TILITÍ
8	20.7	9.5	15.0	26	vari	6	1 = 21		11.3	17.0	36	Ymri			22.9	14,0	18.0	26	<b>WH75</b>	10	S a 14
0	14.8	9,7	12.3	20	7	0	31	18,5	8.2	13.4	25		1		177	13.0	16.3	23		8	31
M	4.3	-0.4	1.9	14	5	•7 •	27 e 30		-1.6	3.1	15	\$	-10	30	9.1	2.4	5.7	16		-1	30
Ď	2.9	-3.4	-0.2	9	\$ n 12		TATL		-5.4	-25	10	2	-10	37 e 28	71	0.1	3,6	12	3	-3	25
April	12.8	4.3	8.6	30	15-VIII	-11	wuri-I	13.5	4.9	9.2	33	5-VII	-10	20-1	15.7	8.4	12.0	30	vari VIII	>	>
				UDI	NE *			BON	MFIC	(A. 1	/177	ORIA	(1dn	ovora)			M	ORI	JZZO		
'	(Tm) (113 m s n							(Tm					-	v s m.)	(Tm	)				(264 w	rs m)
								-				<u> </u>	Ò							1	
G	6,1	-3.2	13	1.2	25 a 26	-8	15 e 20		-2.6	10	10	veri	-9	20	4.0	-3,4	0.8	10	26 c 80	-7	20
E	10.0	4.9	7.5	17	25	+1		10.6	4.6	7.6	15	vaci	-2	2	8.4	3.6	5.0	35	25	-2	3
М	12.7	2.7	77	17	9 0 11	-2	[\$ e ]7		3.2	8.0	11	10	-3	veri	23.7	2.4	7.0	16	7 e 10	-1	Vari
A	18.0	B.6	13.3	28	19	0	1 1	18.3	8.0	13.2	27	29	7	- 1	16.3	8.0	12.2	26	29		- 1
JML	23,0	11 7	37.3	29		7	2	22.8	11.9	17.6	29	15	6	30	21.6	11.0	16.8	2.6	varii	D	30
101	28.7	16.1	20.0	52	14 e 18	,,	3	27,2	15.5	31.4	32	14	3		25.6	14.9	20.2	80	14	P	3
L	25.8	16.0	20.9	31 34	14) vari	11	47	26.9	16.5	21.7	30	Vari	12	20 e 21	23.4	14.9	19.0	29 30	14 avail	11 B	20 a 21
A .	24.5	18.9	19.4	30	Viet	9	2 e 21		13.8	21.2 19.1	22	13 o 16 10 e 12	8 10			18.7	17.9	27	vaci 13	10	1 6 20
9	19.8	13.3	16.5	25	7 e 8			21 7	13.3	17.5	27	8+10	5	7873 33		12.3	45.0	25	R	2	31
0	10.3	3.5	6.9	16		-9		11.0	4.1	7.5	20	6	.3	18		2.7	6.4	13	vari	-2	27
N	8.2	0.3	4.2	13	3	-4	22 e 23		1.4	5.3	15	, i	-4	24	B.7	0.5	4.6	13	11	-3	23
, D	17.4	8.7	13.1	34	vacı	- 8	16 e 20-1			13.4	33	13 e 16	-	20.1	16.2	8.0	12 1	50	14-10	-7	20.1
Anno	117	D	10.1	٠,	VIII			102	-	11.7		VIII	-7	2012	1		4		vari VIII	- 1	
	1	TR/	MO	NTI	D1 S0	PRA				B	(AN	IAGO					0	OME	LAIS		1
	(Tm	i)				(411)	era.m.)	(Tm	)				(2837	w s. m.)	(Tan	1				(652 s	# B ED.)
G	4.1	.60	-10	10	26	-11	9	6.5	-30	2.0	13	730	alt	16 e 20	0.8	-7.3	-3.5	7	25	-12	16
F	8.6	1.9	5.2	15	26	-3	ĺ	9.5	3.6	65	14	vari	-2	3 e 3	11	-0.9	3.7	15	vari	-5	1 = 2
24	11.1	-0,1	5.5	15	10 at 11	-5	Vilori	13.3	0.3	6.8	18	7 e 8	-1	truri	15.6	-15	6.1	19	Vati	-5	15
Ä	15.4	4.3	9.8	24	29	-3	1	17.0	8.5	12.8	25	29 n 30	3	1	16.3	64	11.4	24	30	-1	1
Ж	20.0	B.8	14.4	26	16	2	36	21 7	11.5	16.6	25	16 e 23	8	veri	20.6	8.8	14.7	25	Pari	5	29 e 30
G	23.E	12.0	17.9	29	14	5	2	24.1	15.2	19.6	36	7 e 8	10	2	24.5	13.4	19.0	28	13	9	Veri
L	23.2	12.1	177	27	vari	6	21	23.9	15.0	19.5	¤	VAC	11	20 e 21	23.2	12.7	18.0	27	5 a 14	7	21
A	22.5	127.7	17.3	81	15	- 4	27	24.0	15.3	19.6	30	14	9	27	22.9	12.5	17.7	34	15	-6	27 a 28
. 3	22.2	10.1	16.3	26	9 el 2	6	Vari	25.4	15.0	20.2	32,	10	12	THE	24.8	11.4	181	29	8 6 9	8	VAPI
0	16.9	9.2	13,3	24	7	1		19.5	12.9	16.2	28	8	3	31	II	1		26	7	0	31
N	B.5	-0.3	41	14	vari			10.3	7.6	7.0	16	11	0	YON	14	0.5	3.3	10	2 e 3	-6	30
D	7.7	-3.6	3.1	13		-8	26	8.6	13	5.0	14	9 e 10	-2		11	-4.B	-1.5	6	12	-B	26 B 27
Acce	15.9	5.1	10.2	31	15-VIII	-11	9-1	17.0	23	12.6	32	10-IX	-8	16 e 20-1	15.0	51	10.7	34	IS VIII	-12	16-[
	4	1			1	1			1				1	4	М			4	1		

									_											Jaren	10 1700
MESE		din de		T	sasberata	70 cs	treine	II .	edia d nperat		T	shiperatu	re es	freme	II .	die di operat		Te	mperalu	ro est	F6000
	FILE	mis	diur.	max	giorno	min	glorna	DAL	inja	diur.	mat	glarao	min	giarno	BAX	pala	diar.	BILT	glerno	m/a	gierco
				C.L./	AUT						APE	ADA			GA.	MTTC	err.	TO A R	O DI	CAD	ODE
1	(Tm	)			-	(600)	e s. m.)	(Tre	1				1217	W S. 202.)	(Tre		SIE	N. W.L.			
		1	-	-	1	I			-	1	_	1	1	1	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	7		_		[706 B	r n. m.)
G	-0.5	-6.9	-3.7	6	30	-14	16	-1.8	12.7	-7.3	7	25	-30	16 o 17	-1.0	240	-7.5	5	Vaci	.23	16
F	7.2	+L0	3.1	1.5	20	-6	4	4.2	-5.4	-0.4	JZ	28	-9	19	5.8	-4.4	0.7	13	28	-10	2
M	9.1	-1.4	3.4	14	9	-6	1.5	6.0	-6.5	-0.3	12	10	-12	Valori.	B.9	-5.0	1.0	13	9 - 22	-11	12 a 14
A	15.E	4.8	10.3	24	30	0	2 c 4	113	-2.1	4.9	20	28 e 30	-8	13	13.9	1.0	75	20	30	-6	2
36	20.5	7.4	13.9	25	4	2	vari	15.5	3.6	9.6	22	1\$		LeZ	18.3	4.2	11.2	23	vari	-2	30
G	23,5	11.6	17.4	28	17	6	30	20.4	7.3	13.9	24	Ville		2	22.J	8.5	15.3	27	12 e 13	2	1
1.	21.7	10.0	15.8	27	13	6	32	19.4	8.4	13.0	23	Vari	4	vers.	21.7	9.1	15.4	30	15	4	ymri
A	20.9	10.4	15.7	31	18	5	26	18.7	79	13.3	29	14	3	25	21.8	8.8	15.3	33	15	0	37 e 28
9	21 7	10.0	15.9	26	vari	7	19 e 24	19.3	6.8	13.3	26		3	1 0 23		6.6	14.9	28	9 = 10	2	Vari
0	15.7	8.7	12.2	22	5	-1		19.5	5.6	9.5	30	5 e 6	-1		15.1	7.4	11.3	23	7		11
N	5.7	-1.1	2.0	13	4	-8	30		-5.2	-0.3	11	13 + 15	-14	30	4.7	-4.3	0.3	14		-14	50
a	-0.7	-5.0	-2.8	3		-10	26		10,6	-5.2	1	20 e 31	-16	16	Į.	10.3	-6.2	2	809	-17	vari
Agpo	13.5	3.9	8.6	31	13-VIII	-14	16-0	11.0	-0.2	5.4	29	14-YTH		16 e 17 i				-			
		]		<u> </u>	! .'		40-1		102	4.4	7	14.4111	-20	100111	12.1	6.6	6.7	33	15-VIII	-25	16-F
ļ.			Iv.	nsu	RINA			H		A	URC	OSM			1	P.	ASSC	FA.	LZARE	GO	
1	(Tm	)			. {	1760 A	n er mir.)	(Tm	)				(864 s	rs.m.)	(Tm	)			(	1985 m	rs. 86. )
a	-1.0	13.4	-7.6	15	9.1		1	l			-						1				
1	4.5	-6.0	-0.8	10	9 9	-27		II	113	-7.2	3	29	-19			12.4	-8.8	á	37	-27	15
l h	2.8	-9.0	-3.1	11	2 e 3	-12	16	1	-3.5	1.1	11	19	-7	vari		-5.8	-22	7	28	-01-	veri
P"	7.7	-2.1	2.6	15	30	-13	Vari	7.1	-3.2	2.8	14	9+11	-#	15-		-8.3	-4.6		9	-14	15
1.0			-			-7		14.3	2.1	8.2	22	28	-6	l '1	6.3	-2.4	1.0	11	25	-7	3 e 5
At .	11.5 15.0	1.7	6.6	110	16	45		183	5.6	12.0	24	VILITY	1	vari	8.7	1.0	4.B	15	16 o 24	-5	9
G	14.B	4.5	9.7	20	12	-1		22.3	9.6	16.0	27	14	5		12.6	4.7	8.6	18	13 o 14	-1	14
! "		5.2 5.0	10.0 10.0	19	Vari	1		21.8	10.3	16.0	26	Vari	7	21 ± 39		4.5	11.2	16	14 e 26	1	22 o 29
1 ^	14.9 15.7	3.0	9.8	,	15	-2		20.8	9.7	15.2	81	15	2		12.1	4.2	H.2	25	15	-2	24
, n	8.9	2.0	5.4	24	8	0		20.4	8.4	14.4	25	vari	4		12.7	4.9	8.6	18	9	1	Yari
0					1 .	-9		14.5	7.6	11.1	21	6e7	٠L	31		1.8	4.4	12	467	-10	3.1
N	2.0	-7.8	-2.9	17	9	-17	50		-2.9	0.8	12	11	-13		-15	-7.1	-4.3	10	809	-14	160
D		-10.6	-5.2	0	21	-16	27	-10	-7.5	-4.2	4	9	-13	16 e 27	-5.0	-9.5	-7.3	2	19 e 20	-15	15 e 23
Miles	8.0	-2.3	2.9	27	15-V(11	-22	15- t	12.3	2.1	7.3	31	15-V111	-19	16-J	5.0	-2.0	1.5	25	15-VIII	-21	15-1
		COF	TIN	A D	'AMPE	zzo	٠		PER	ARO	LO	DI CA	DOR	E		3.8 A	RES	ON	DI 20	T DO	
	Tm						rs.nz)	(Tm			20			ram)	(To		III ES	OIT.		LDO .260 m	r # ms.)
	0.6	ra r	4.1			i		-											1	, 200 M	- ID. J
G		10.8	-4.1	11	31	-76	15 e 16	T	-8.0	-4.0	- 5	Vaci	-14	16	9.5	-9.3	+6.6	8	31	-16	16
F	8.5 7.9	-3.5	2.5	14	38	-7	16 e 25		-0.7	5.0	13	28	+4	Amila ,	5.3	-2.9	1.1	11	2	-7	9
M	13.7	-4.5 0.8	17	13	veri	-8	VMC	4.6	-1.5	4.0	14	λr	-6	15		-4.6	0.1	10	10	-9	34
			7.3	20	28	-5	1	14.5	4.5	9,5	20	28	-3	1.		0.6	5.5	17	30	-5	Vari
м	16.7	5.7	10.2	22	vari	-1	29 e 30		7.5	13.2	24	vari	3	29 a 30		3.5	8.9	19	vari	0	7 a 30
G	20.7	7.0	13.8	25	12	2		23.6	11.8	17.8	27	13 o [4	6		18.4	7.6	12.6	23	Vari	2	2
r	20,2	7.5	13.6	25	Vari	3	9 e 21		12.2	174	27	14	9	vari		7.6	12.5	23	Ďe 14	3	23
A .	19.7	7.6	13.7	31	25	0		21.4		16.6	30	15	- 4	27 a 28		7.3	12.3	28	15	0	26
5	20.2	6.0	15.2	26	8 = 9	3	vari		Į.	15.7	25	vari	6	1 e 2	17.5	5.1	11.5	24	9 = 10	4	vari
	13.4	4.5		20	667	-3		15.5		12.5	21	7	0	31	11.0	4.5	77	28	5 e 7	-4	31
N	5:6	-3.9	0.8			9		6.2	0.0	3.7	11	Sell		30	4.4	-4.2	0.1	13	9	-8	Vari
D	3.3	-7.6	-2.1	9	í I	-14	16	l i	-4.6	-1.6	5	22	-10	27	2.9	-5.3	-1.2	9	20	-10	16
Anno	12.7	0.6	6.6	31	15-VIII	-16	15 e 16-t	13.5	4.4	8.9	30	15-VIII	-14	16-1	10.3	0.9	5.6	28	15-VIII	-26	16-3
	,				,			,	r	'										Ł I	

oi March	(4,1==1		. 141-94	1 200	en en e	-	4012		Pers					.,			-			*4144	a 1900
MESE		din de pecati		Te	mperatur	e est	rema		dia de perut		Tee	mperatur	e esti	remo		dia de perati		Te	mperatur	y esta	cmė
	DI BAT	n La	dluz.	DI BAX	giorne	min	giorae	max	min	d) per	rinch/2	gierae	min 1	glorno	max	min	diw.	maz	glerne	min	glorno
			TO DE	io n	I ZOLI	VO.	_		B	ററേ	0.04	NSIGL	10				RI	ELLI	NO •		
	(Tm)		OILL	р			rs. m.)	(Tm		000	ÇP (LZ)			(S. ID.)	(Tr)					380 m	i. m.)
_		10.4	-5.0	В	25 e 29	-16	16	1.0	-6.8	-29	10	24	-33	16	1.4	-8.3	-3.5	9	- 4	-25	16
G P	7.0	-2.5	2.3	14	28	-6	z	6.3	-1.0	2.6	10	van	-5	7 o 6	6,0	1.0	3.5	>	>	>	2
M	B.B	-3.1	2.8	14	vari	-8	15	6.1	-1.3	2.2	10	=	-7	15	12.B	0.4	6.6	17	7	-3	VAITÍ
A	14.9	1,9	8.4	23	30	-6	1	12.4	4.4	8.4	21	30	-2	1	16.2	5.5	10.8	26	29	-2	1
М	18.3	5.4	11.8	24	VAPI	-0	30	15.1	6.4	16.7	21	3:	1	30	21.4		15.5 19.9	27	3 12	5 . 8	29
G	22.1	9.1	15,6	97	13	3	2	193	9.6	14.5	34	12 e 13	5	21	25.6	14,0	19.8	30	Vari	10	2)
L	22,3	10.2	16.3 15.7	26 . 29	5 e 14 15	6	27	17.4	9.5	13.7	23	vari	- 2	7-1	24.5	13.5	18.9	31	vari	7	27
A	21.J 21.5	B.5	15.0	28	10	6	Vaci	17.1	8.6	12.9	22	8	- 41	1	24,0	13.1	18.6	29	n	В	25
9	15.2	1.0	11.1	22	7	-1	31	12.2	6.8	95	37	veri	-1	31	18.5	11.4	15.0	25	6	- 4	31
N	5.5	-2.7	1.4	13	5	-10	30	3.8	-2.2	0.8	10	4 e 5	-7	27	9.9	1.1	5,0	15	4 a 10	•7	30
ם	1.6	-6.9	-2.7	5	12	-11	7871	[0.0]	[-5.0]	[-2.5]	>	>	- >		19	-3.8	0.0	7	21 e 30	-7	vaet
ÁHRO	13.2	2.2	7.7	29	15- <b>VI</b> II	-16	16-1	10.7	2.8	6.5	25	vari VIII	-13	16-1	15.7	5.0	10.8	31	vari VIII	-15	16-I
				ARA	BBA				A	NDF	AZ (	Cernad	O1)				(	CAPE	RILE		
	Tm) (1612 m e. m							{Tm	)					rs.m.)	(Tm	.)			(1	D23 m	m. m.)
	1.5	10.9	-4.7	9	31	-19	15	-2.1	10.4	-6.3	5	\$2 o 31	-18	15	8.0	113	-52	10	19	-28	16
G P	5.5	-3.1	1.2	10	vari	-8	16	3.7	-4.4	+0.4	9	21	-8	TEFA	0.4	-3.0	2.5	13	2B	-7	16
M	5.0	-6.1	-0.6	11	23	-13	15	3.0	-6.7	-1.8	-8	veri	-15	15 c 26		-4.8	2.5	14	9	-9	15
Ā	10.4	0.7	5.6	15	Vaci	-6	1	8.4	0.8	4.6	.14	25 a 30	-6	1	14.B	2.1	8.4	23	25 e 30		1
M	14.1	8.1	8.6	20	15	-3	30	124	21	7.3	18	Vers	-2	vari	19.2	5.1	12.2	25	vari	-1	30
G	17.5	6.7	12.1	22	vari	1	81	15.9	5.5	10.7	23	11	0	21	22.9	10.0	16.1	29	22 Vari	5	9 e 29
L	17.3	7.2	12.2	28	14 e 15		9 36	15.9	5.9 5.9	11.0	27	Se 14 15	-1	27	21 3	9.4	15.3	31	14 e 15	1	27
A	16.9 37.B	7.\$ 6.\$	12.1	24	146 12	3	1 e 17	16.5	5.0	10.7	23	8	2	17 e 25	II .	8.2	15.0	28	10	4	1
8	11.D	4.9	7.9	18	7.	-6	31		2.5	6.4	17	7	-7	31	16.6	6.9	10.0	23	7	-2	31
O N	2.3	-4.6	-1.1	14	9	-14	30	1.9	-5.4	-1.7	n	9	-12	30	6.6	-3.5	1.5	13	5	-12	20
D	0,3	-8.9	-4.4	8	19	-13	Vari	-0.2	-8.5	-6.5	6	19	-12	TOP	2.4	-B.3	-3.0	7	21	-13	27
line	10.0	0.9	5.1	28	14 a 15 VIII	-19	15-1	8.5	-0.6	3.9	27	12 ALLE	-18	15-1	13.7	1.7	7.7	31	14 e (5 V111	-18	16 [
	_	_	1	ALC	ADE						AGO	RDO				SE	REN	DE	L GRA	PPA	
	(Tm	)				L 150 n	r s. m )	(Ta	)				(611)	# s. m.)	(In	)				(387 n	9 s. fn.)
G	-0.4	10.2	-5.3	6	30 e 31	-16	16	2.0	-8.5	-3.2	10	29	-14	16 e 17	1.5	-8.2	-3,3	Б	5	-15	16
P	5.5	-2.5	1.5	10	23	-6	16	7.5	.1.5	3.0	15	28	-4	VARL	71	0.3	1.6	15	25	-6	3
M	5.4	-4.2	0.6	10	10	-9		114	-12	5.1	17	11	-6	15	12.1	0.7	6.4	16	10 a 29	-4	15
A	11 2	1.7	6.4	16	vari	-3		16.4	4.5	10.6	24	30	-1	1	16.8	6.8	11.8	26	29	0	1
K	14.7	4.7	9.7	20	306	-1		20.8	7.6	14.2	26	24	3	30	21.3	13.1	15,4	27 31	1 14	7	vuet
G	18.7	B.3	13,5	24	12	2		24.2	11.5	18.L	29	13 a 14	\$	21 e 22	13	13.1	19.0	29	14 0 24	В	21
ŗ	18.5 17.9	9.0	13.5 13.5	21 25	vari 14	3		24.2	11.5	17.2	25	14 e 15	3	27	11	13.5	19.2	33	15	6	27
A	18.4	7.7	13.0	22	5 e 12	4	)	23.3	9.9	16.6	21	vari	6	1	22.7	12.9	17.8	28	v pri	8	1 e 24
0	13.0			I	PRTS	-1	31	16.3		ŀ		7	2	30 e 31	17.2	10.9	14.0	24	5 e 7	5	3)
N	3.9	-4.2			10 a 11	-ш							-6	VALEL	7.6	0.6		17	6	-5	27 e 28
D	0.7				1	-11	Vats	7.4 4.6	-5.5	+0.6	7	20 e 26	-10	17	2.3	-4.7	-1.2	б	12 e 22		vari
Amor	10.6	14	0.0	1 .	14-VIII		7	15.1	4.3	9.6	32		-14	16 a 17-1		5.7		33	15-VIII	-15	16-1
	4	1		1		1	1	-	,		,	4311			94		*	'		1	

nzu.		dia di nperat		T	emperatu	FB e£	irtms		dia d		Te	emperalu	l't et	treme	II .	dia d		Te	mpereta		rema
	DAX	mla	duar	так	glaras	min.	gierne	MAX	lan.jin,	diur.	Dax	glecus	ndu.	glarne	en ax	min	dier.	max	giorne	ola	glerne
		CIS	ON I	J IC	ALMA	RIN	0			PO	RDE	NONE				SE	STO	AL	REGHI	ENA.	
	(Tr)			_	1	(377 #	0 t. 20.)	(Tm	· –				(23 /	or s. cm. )	(Tm	)				(13 a	( s. m.)
G	5.7	-2.0	1.8	12	vari	-7	vari	65	-4.9	0.8	13	25	-27	12	5.4	-3.3	1.0	10	VIIT	-9	12 e 20
F	9.8	4.5	7.3 B.4	17	25 8	0	3 13 e 15	13.0	3.7	8.4 E.8	18	33 a 34 6 e 7	-3		10.6	4.B 2.9	7 7	17	23	0	5
A	17.4	10.1	13.0	26	29	4		21.0		14.5	28	vari	1	_	19.0	8.9	8.3	17 28	vaci 30	-1	TRE
М	21.8	13.0	17.4	28	4	В		25.4	11.0	18.2	31	16	5	ļ l	24.0	11.6	17.B	29	4	6	30
G	26.4	16.5	21,4	31	14	12	2 c 21	38.4	14.7	22.5	35	1.3	9	2	28.8	15.4	22.1	33	14 n 19	В	2
L.	25.5	16.5	21.0	31	14	12	vnei	29.4	14.8	22.1	33	vari	9	21	27.9	15.9	21.9	32	14	11	21
A .	25 1	16.3	20.7	32	vari	9		27.3	13.8	20.6	34	15	6		26.6	16.0	21.3	34	rapi	9	27 e 28
9	24,3 19.0	15.4	19.9	29 25	VACA	12	20 e 21	25.9	12.2	16.1	30 28	VAPL 7	-1			14.2	19.6	30	11 e 12	9	20 o 21
N	9.7	3.8	6.8	16	4	0	27 e 28		15	7.0	18	407	-1		21.0	4.0	7.6	27	8	-2	51 27
b	7.8	1.4	4.3	11	13	-2	23 e 27		-1.7	4.3	13	Tagi	-7	23	8.4	0.3	4,4	14	3	-4	24
Анпо	17.1	9.4	13 %	32	vari	-7	vacid			13.5	35	13-VT	-11		18.5	8.7	13.6		varı-VI	.9	19470-1
		•	-		vm			<u> </u>				1		1	[		!		_		
	Tm	1	POR	TOG	RUAR		7 8 ET.)	(Em		LEV	/[[00	(Lido)			(T		F	ERG		400	
						· ·		_	1			i	(442 A	# K. m. }	(Tm	1	1			4450 7	i n. 211.,
G	3.5	-4.5	-0.5	B	Auti	-9	20		-6.9			28 a 29	-13	17 o 18	2.6	-8.8	-3.1	12	28	-26	16 c 17
F M	8.8 12.8	3.6 2.6	6.2	16 16	23 Vari	-1 -1	l e S vara		1.9	4.8	13	vari	-6	vari	8.3	-0.4	4.0	15	24 e 27	-6	4
A	17 7	8.6	13.1	27	29	2		118.0	7.4	12.7	23	11 29 + 30	-8 -2		12.5	0.3	11.7	£7 25	10 30	-6	15 e 31
BL.	22.9	11.4	17-2	28	4 e 17	7		22.4	9.8	16.1	27	4	4		21.5	B.5	15.0	2B	3	-1 5	9
G	27,3	15.7	21.5	32	16 a 19	10		26.4	14.2	20.3	31	13	7	2	26.7	12.7	19.7	31	12	6	Auta Auta
L	26.7	15.9	21.5	80	vari	11	31	26.0	14.4	20.2	23	Seb	9	31	25,0	13.0	29.0	31	4	7	20
A	25.6	15.5	20.5	33	vari	9.		24.3	13.2	1B.7	23	15 a 16	7	28	24.1	12.7	18.4	32	13 e 14	4	27
9	23.9	13.7	18.B	29	12 o 13	9		23.3	13,7	18.5	28	10	9		1	11.5	17.6	30	9	7	H
0	9.81 9.8	12.5	15.7	25		2		15.5	1.4	13.9	21 14	6	7			10.0	13.5	24	5 e á	8	33
b	6.2	-0.6	2.8	16 12	3	-2 -5	28 e 24		-2.7	-0.4	6	6	-6	28	7.8	-1.0 -5.3	-0.2	15	7	-7 -10	27 e 28
Anno	16.9	8.2	12.6	33	vaget	-9	20-1	15.4	6.7	11.1	31	veri	-13		16.0	4.9	10.5	32	13 n 14		16 16 e 17-1
					VIII			—			_				_				VIII		
	(Trees		P	DNT.	ARSO	hana	,			OSTA	BI	RUNEL					PIE	VE T	ESINO		
	(Tm					-	t+ w)	(Im					:030 m	F S. ED. )	(Tm)	)			- (	775 n	(s m.)
C	-0.4	-72	-38	7	30	-15	17		10.0	-6.1	B	33	-36	Yani	-2.2	-8.6	-5.5	3	vari	-16	Vari
E,	5.3 7.9	-0.9 -1.5	3.2	9 11	27 9 o 10	-3 -4	AB1.1	1.9	-3.2 -7.2	-26	13 10	7 10 e 23	-5 -12	VILIT .	5.4 9.0	-11	2.3	9	Viiri	-4	Valer
A	13.5	3.6	8.5	21	29	.1	1	7.5	-0.7	3.4	13	30	-6	Tagri 1	14.1	-1.9	3.5 9.2	14 21	10	-6 -1	16i 1 e 5
М	16.9	6.2	11.6	22	Vari	2	9 e 30	10.5	1.8	6.L	36	vaci	-2	Yiuri	27.B	6.1	1Z.0	23	3.	9	1.0
C	21,8	10.3	15.8	25	VNCI	3	1	13.6	5.9	9.8	19	12	-1			10.7	16,D	26	12	5	2
L	20.0	10.2	15.1	25	5 e 13	5	20		5.9	9.2	16	6 e 14	1	20 e 21	20.9	10.8	15.8	26	23	5	20 e 21
A	19.5	10.5	15.0	27	14	3		13.2	6.1	9.7	24	15	0		L.	10.2	14.9	28	14 e 15	4	27
0	18.9 13.6	9.6 7.5	14.2 30.6	24 19	8	6		14.2 8.9		10.4	21	4 to 9	3			10.1	15.0	25	10 e 11	5	1
N		-1.9	1.0	8	4 de 6	-6		1.2	3.7		13	6			14.5		11.3	21	0 - 70	ь	30
D	12		-17	5		-8	22 e 31		-7.0	-2.6	6	9 19	-10 -11	vari vari		-2.6 -4.0	2.E -0.3	7	2 c 18	-7 -6	vari
l. I	11.8	3.5	7.6		24-YIII .		17.1		-0,4	3.4		15-VIII	-16		ll .	3.5	8.0	28	714 p 15	-6 -16	vari moi T
	,	1										7 7 7 11 1	74	vari-I	المناس	8.0	20	40	14 e 15 VIII	+10	vari-J

120 et	46 33.		7 4101	1 me	di ed e	2611.61	ar aciti	i licani	pera	tura.										AINN	1966
MESE		lia de perati		Te	mperstu	re est	Leme		dia de		Ter	mperatur	o est	reme		dia de		Tes	mperabit	a esti	eme
	max	mla	dine	mur	giorno	min	gierno	max	mfa	diae,	max	giorne	min	glorno	m4E	mia	diar.	MAX	glaras	mia	glezno
	- 1 Ta T	200		10 F	* * *	TD O	77.4			6037	TRIE (	TO A DD	4		<u> </u>	D 4 C 6	2 4 310	DE	L GRA	DDA	
	OALIN (Tm)		KIII	י טיי	DI CAS		SER.)	(Tm		HUN	IE (	RAPP.	_	rs. en.)	(Tm)		שיויינ	, DE			1 m.)
	1 1 m,				1 1	( <del>1</del> 174 )	73. (02.)	(1101	1 1	,		1,	1	ra. au. j	\тш,					,127 m	1 111.7
G	2,3	-9.3	-3,5	9	YART	-26	14	-3.6	31.3	-44	5	29	-30	16 e 17-	3.8	-17	-0.0	10	5	-8	13
F	9.7	-2.9	3,4	15	36	-7	16	3.2	-3.4	-0.1	8	19 e 20	-7	waci,	9.9	2.9	6.4	15	23 n 26	-6	le2
М	10.4	-4.8	3.8	15	yuri	-9	19	r .	-6.5	-1.3	7	20	-12		13.1	2,9	8.1	16	TAP	-1	vari
A	16.5	0.9	8.7	23	Vari	-5	le4	2.0	-0.7	3.6	16	30	-5	Les		9.1	14.0	27	29 o 30	3	1
,₩	20,1	3.6	113	36	yari.	-2	30	12.3	3.1	7.3	17	4	-3			12.4	17.8	24	4	7	vari
G	22.8	T,5	15.2	28	Vari	2	2	17.4	5,9	11.7	22	VAIN	0			16.1	21.7	\$2	14	11	1
L	21.1	8.4	£4.7	26	30	3	20	16.5	63	11.3	22	5	0			16,2	21.6	83	7	11	20:
A	22.3	7.7	15.0	22	15 n 16	2	27 e 28		6.1	10.8	27	15	0	26 e 27		16.0	20.9	23	vari	10	27
S	23.0	6.9	14.9	32	109	4		16,0	5.8	10.9	23	9 a 10	±	1 a 25		14.9	19.7	29	, ,	10	21
0	14.3	4.4	9.3	22	7	-2	30	9.2	2.8	6.0	17	5	-41	31 30	19.0	12.2	15.6 5.9	25 13	8 . 9	-1	21 30
N	7.7	-8.3	2.2	17	8	-8	7661	2.7	-6.0	+1.6	12	19	-17 -14	23	8,8	0.0	3.9	13	11 0 12	-4	25
D	6.4	-4.4	1.0	12	71	-10	16	0.6	41	-3.6	6				6.6			-			
å png	14.7	1.2	8.0	32	15 a 16-VIII	-36	14-1	8,6	-0.6	4.0	27	15-VIII	-20	16 e 17 1	17.4	8.5	12.9	32	1.0-14 1001 - 1411	-8	12-1
			MON	TER	ELLUN	JA					TRE	/ISO				CAST	ELF	RAN	CO VE	ENET	o
	{Tm		MOI	LEO			1 E. M.)	(Tm	)				(26 s	wa.m.)	(Tm				-		1. (5.)
		,		· · ·				l –	Ī			-1	i				1		_	1	
G	5.5	-2.5	1.5	16	S	-7	vari:	4.2	-3.6	2.5		5	-9	12 e 20		-4.3	-1.0	9	5	-10	11 + 20
₽	1.01	4.4	7.3	19	25	-2	2		5.4	8.0	17	25	4		8.4	4.3	6.4	14	28	-1	1 = 2
M	14.6	8.6	9.1	18	ARLI	-1	26	ll .	3.5	8.8	17	\$ o 12	0		12.6	3.7	6.1	16	VAPL	0	vari
A	19.4	9.4	14.4	29	29	4		1.01	8.9	18.3	27	19 o 30			17.B	9.7	13.8	25	29 e 30 e	•	D - 20
M	24.5	12.5	18.5	31	17			24.4	16.0	22.5	23	11	-		23.3	12.1	17.7 22.8	27	5 o 23	12	9 0 30
G	28,5	16.4	22.5	33	14	13	20 e 21		16.4	23.2	12	5	12		27.3	17.0	22.1	25	10	13	21
-	2B.0	16.0 16.3	22.0	92 25	vari vari	10		27.5	16.1	21.0	34	15	10			16.6	21.2	12	Vari	10	27
^	27.2	15.9	20.6	\$1	9e11	16		24.9	14.4	19.0	29	12 e 15	9		11	15.3	19.8	26	vari	11	22 a 23
l s	21.4	13.1	17.2	28	8	10		20.9	12.7	16.8	26	Se8	5		!!	18.4	16.1	25		6	91
N	10.5	3.4	7.0	16	5	-1	27 e 50	T.	3,2	7.2	17	s	-4	29	II .	3.5	6.5	16	vari	-4	30
ų  –	8.8	0.8	4.8	13	9	-8	25 e 26		-0.1	4.1	11	Vazi	-4	34 c 25		-0.8	2.7	10	4 = 9	-4	23
D	28 7	9.1	13.9	35	vari		vagi-li	П ——	8.8	13.6	24	15-VIII		L2 e 20-1		9.0	15.0	33	13-V1	-10	12 + 20-1
Augo	101	p. h	144.5		VIII		1.5.1	-			_				ļ.—	1	<u> </u>	]	5.VII		
li .				MES	TRE					PAS	QUA	LI (Tr					COL	Ò DI	LIDO		ieria)
	(Tm	)				(4:	or (1. 101.)	(Tn	1)				(2)	W S. 201.)	(Te)	)				(2 #	I II. 110.
G	1.6	-3.4	0.0	5	6 ± 28	-8	20	3.7	-2.6	0.5	13	4.	-7	wari	3.0	-1.6	0.8	9	- 4	-5	20
P	8.5	4.0	6.2	36	23		1=2	ll.	4.3	6.9	15	21 e 26	0	1	10.0	5.8	7.9	18	22	1	ı
M	12.5	3.2	7.8	16	29		13 a 26	II .	3.5	7.9	15	vari	0	wari	13.0	5.4	9.8	16	Verti	2	vaci
A	17.8	8.8	19.3	26	29 e 30	3	1	17.4	9.3	13.4	26	29	3	1	18.2	11.0	16.6	26	28	6	1
0	22.2	12.3	17.3	27	4 e 17		8 e 30	21.5	125	17.0	27	16	B	30	21.8	14.2	1B.0	27	16	10	29
C	26.3	16.1	21.2	30	14 e 19	п	2	25.8	15.9	20.8	29	vari:	10	3	26.0	18.0	22.0	30	13 a 17	12	2
L	26,2	16.2	21.2	30	vari	12	YNE	25.7	16.5	23.3	30	- 6	12	20	26.4	28.5	22.5	31	6	14	20
A	25.5	15.7	20.6	32	13 e 15	10	27	24.5	15 7	20.1	31	12 e 14	10	27	25.5	18,0	21.7	33	14	15	27
S	23.5	13.9	18.7	26	vari	10	vari	23 <i>A</i>	13.9	18.9	26	कार्व	To	vari	23.9	16.5	20.2	27	8	13	20 e 2)
0	19.0	121	15.6	23	vart	- 4	31	19.4	12.6	16.0	25	7	- 4	31	19.7	14,5	17 1	25	9 4 10	5	31
N	9.2	3.4	6.3	17	5	-4	29	9.9	- 42	71	17	3	-3	29	10.4	5.8	8.1	17	4	0	29
D	5.5	-0,7	2.4	11	5	-5	23	81	-0.4	3.8	12	turi	-5	23	7.4	1.5	4.6	33	2	-2	23
Jenn	165	1.5	12.5	32	13 e 15	-8	20-1	16.8	8.8	12.8	31	12 e 14	-3	vari-l	17.1	20.7	13.9	33	14-VIII	-5	20.1
•	1	1	1	1	( VIII	1		11	1	1	•	AIII	•	•	-		L	1	1	,	

	7		, 200		541 64	COLL	ant der	M. IG	nher	atril 4	-d									An	no 1966
100	ten	dia d		To	emperali	IFE 6	streme		edia d mpera		T	emperate	irt e	streme	II .	edia d		Te	emparate	re 64	Ireme
	max	min	d.ur.	linu(sile	giarne	min	Ejázaro	-	nia.	džiur,		i igorae	za [q.	giorne	-	ala.	dier,	ma2	giorna	mla	glerate
-	1—			ITTO	COTA			<b> </b>		<u> </u>	<u> </u>		<u> </u>			1	1	<u> </u>			
i i	(Tr)		·	що	GGIA	/2	ere m.)	(To	- 1	L	AVA	RONE					7	LOM	EZZA		
				_		14	on ir Dar'l	110	-		_	<del>,</del> (	1171	= 5 m.j	(To	" _				1935 /	7 F ES.)
C	3.5	-0.7	1.4	8	26	-8	19 e 20	14	-7.3	-30	10	3.1	-13	13 - 14	1.6	10.7	-45	10	25 e 29	-18	16
E.	9,3	6.0	7.6	18	22	1	1		0.2	3.4	10	5 e 6	-2	16	6.4	-2.5	2.0	10	vari	-7	4
M	11,5	6.4	8,8	14	VERT	2	13		-1.5	1.9	10	22	-7	15	7.3	-3.8	1.7	12	7 e 11	-B	34 a 27
A M	17.2 21.0	11.9	18.2	26	28 c 29	8		10.3	2.9	6.6	15	19 n 30	-1	*	12.2	2.1	7.2	20	29 e 30	-4	1
G	25 7	19.9	22.8	30	18 • 19	10	10	17.3	4.6	11.0	25	28	1		16.8	3.8	10.0	21	4 n 17	-1	9 e 30
I.	28.7	20.2	23.5	33	15019	15	30		8.3 9.6	13.6	24	13 a 14	1		20.3	7.9	14.1	25	14	1	1 4
A	25.8	19.8	22.9	33	13	15			9.9	14.2	27	74 n 15	5		19.7	8.5	Ma	25	5 e 25	8	20
8	23.1	28.9	21.0	36	Vari	16	_	28.6	9.4	14.0	25	13	5	76 c 27		11.2	14.1	25	14 e 15		27
0	19.1	25.4	17.2	23	4 e 10		31		5.7	2.9	1 19	6	0	30 e 31	11	5.9	9,9	20	vari	3	1 .1
N	9.5	6.6	B.0	17	4	-1	29		-1.6	1.3	13	,	-6	ASTA	5.3	-1.6	0.8	12	8	-12	3.1: 2.7;
ט	6.3	1.6	3.9	13	2	-2	Vers	3.4	-6.1	-0.3	10	20	-7	Tari		-8.3	-2.5	7	12 a 19	-15	16
Anno	16.5	11.8	14.2	33	6 VII 12 VIII	-8	19 a 20-I	11.4	3.0	7.2	27	14 e 15	-13	13 - 14-1		1.6	6.8	28	14 e 15		16-1
				ASIA			-	<b>1</b>	r	-	C D O	SARA	_			[			VIII	I	<u>!</u>
	(Tr)			4 m California		1046	WF 6. 201.)	(To	ι)	,	UNU		(417)	we.m)	Ţm	)		THII		(147 -	e e. en. )
	4.			Ι.						1.					-	_		1	1	13.71	
G	9.3 5.6	-9.1	-4.6		24	-16	19		-33	l i'i	12	25	-7	19 6 20	4.2	1.1.	0.6	11	5	-7	vert
M	6.4	-3.6	1.6	10	28 10	-5 -8	Baf	10.5	3.5	5.8	15	25	-2	3	9,2	3.9	6.5	16	23 e 25	-4	7
A	11.2	1.5	6.5	18	29 a 30	-3	ABLI	15.2	2.6 8.6	11.5	14	wari	-!	vari	12.4	3.3	7.9	16	vari	-1	13 e 15
At	15.3	3.8	9.5	19	vari	-1	29 4 30	F	11.6	15.B	24 25	30	3	1	27.4	9.7	13.5	26	29 4 10		1
G	19.1	7.0	13.1	24	13 a 14	i		24.3	15.1	19.7	222	13 e 14	n	2 0 21	21.5	16.6	21.8	28	16	8	9 e 30
L	18.6	19	13.2	24	4 a 5	1	_	24.1	14.9	19.5	29	S	10	20	24.5		21.5	31	13	11	20
A	0.81	6.1	19.1	26	Vict.	1	27	23.2	14.9	19 [	21	15	9	27	25.1		80.6	32	vari	10	27
3	18.0	7,5	12.7	25	9	3	1	8.12	13.9	17.8	27	9e11	10		24.0	14.9	19.4	29	9 e 11	11	21
0	13.1	5.5	9.3	36	4 # 11	0	31	172	11.2	14.2	24	8	4	31	18.9	12.9	15.9	24	7e11	7	30 e 31
N	3.7	-3.4	0.2	11	9 e 10	-33	30	7.9	2.4	5.1	13	5 e 7	-1	30	9.3	3.7	6.5	24	4 a 7	0.	vard
p	1.8	-6.3	-2.2	5	Vars	-11	16 a 23	6.7	0.4	3.6	n	9	-2	Yalira	7.5	1.2	6.3	12	9	-2	23
dane.	10.9	1.4	6.2	26 -	Vari. Vitt	-36	19-1	15.3	61	117	31	IS.VIII	-7	19 e 20-l	27,0	9.1	13.0	32	Vari VIII	-7	vari-I
			V	TCE	NZA					R	ECO.	ARO+			SAI	N VA	LEN	TIN		A M	TUTA
	(Tm)					(39 /	rs. m )	(Tm	)				445 n	ts.m.)	(Tm)			2 111			es.m.)
G	3.5	-3.9	-0.2	11	5	-m	19 e 20	3.5	-4.0	-02	11	30	-9	tari	-4.4	10.7	-7.5	٠.	12	-24	15
F	10.3	4.4	7.3	18	25	-1	1	8.5	2.7	5.6	15	25	-3	1e3		-3.6	-D.5	8	18	.8	16 e 25
М	14.6	3.3	8.9	20	29	0	vari	12.0	1.3	6.6	16	vari	-3	vari.	3.2	-5.7	-13	12	#2	-11	3 e 15
	19.8	9.5	14.6	28	29 e 30	- 4	1	17.0	7.1	12.0	25	30	1	1	9.5	0,7	5.1	16	26	-5	1
_		12.6	18.7	29	veri	8	9 e 29	20.3	9.3	14.8	26	4	5	30	14.0	3.6	8.8	21	16	-1	8 e 9
	L		20.0	34	13 e 14	13	1+3		12.2	18.2	28	13 a 14	9	1	18.2	7.2	12.7	25	17	1	1 a 2
			22.8	34	5	U.		24.4		19.0	29	5	- 8	20 e 21	16.3	7.5	12.2	24	3 e 4	2	9
	i		22.3	34	vari	10		21.2	l i	18.3	31	12	8		15.2	7.5	11.3	28	13	1	27
1	l F		20.5	31	13	10		21.		17 1	27	10 e 13	8		16.2	1	11.5	23	7 e 8	4	Vael <sup>2</sup>
N	20.3 9.5	0.81 3.6	16.7 6.5	25 1?	5 - 11	7				12.9	\$I	5	5	31	9.3	5.3	2.5	16	5	-2	31
" [		9.0	2.9	13	5 9	- 여 - 예 :	28 vari	7.8	1.9 -3.2	4.8 1.5	13	5	-3		-0.2		-2.5	9	8	-11	50
. [	17.B		13.4	34	veri .		19 e 20-T	1		10.9	7	2 15 WIRT	-4		-		-4.8	5	21	-14	16 a 27
ı				-/	- 1811	- 11	7 6 40		0.0	10.7	31	15-VIII	9	vari-l	8.2	G.6	6.6	26	13 VIII	-24	15-1

MESE	Mei	dia de perat	:lle		mperatur			Med	lia del perutu	lle	Ter	nperduci	t etiz	eme		lia de persis		Ter	operator		eme
	brijk.tr	nda	dine.	max	giarno	oučia.	glotao	DIRE	min	ıkınıt.	max	glarea	mis	giarne	MAX	mit	dine.	licrity.	glorno	min.	gloran
				rubi	RE 1				Ť	SII	LANI	DRO *	_		<u> </u>			PLA	TA		
	(Tm)					270 w	s. m.)	(Tm)	ı			(	706 m	s. m.)	(Tm)				(1	147 m	i. m.)
0	-2.1 •	20.3	-62	6	28	-20	15	11	-7J	.30	10	25 e 29	-15	vari	-2.0	-77	-48	7	28 c 31	-26	15
P		-5.0	1.5	9	13	-1	17	8.8	0.0	4.4	14	28	3	7 z 16	6.5	·0.a	28	12	2B	-4	16
M	6.4	-4.1	1.2	12	10	-8	15	113	-0.1	5.6	17	25	-3	WRE2	0.8	-2.0	3.0	12	veri	-8	15-
A	13,5	1,5	7.5	18	29	-4	1	17.1	5.4	11.2	22	30	-1	1	12.3	3.5	1.9	17	VILLI	-1	1
М	17.6	3.9	10.7	2B	6	-1		20.4		14.0	25	emri i	3		16.5	6.5	13.5	22	vari	1	. 8
, G	R1.6	7.5	14.3	26	VBITÎ	1	1	28.6		17.5 17.5	27	79f1 5 a 25	5	76 19 a 20	18.0 28.0	101	14,4 14.0	23	vari 25	3 5	vari 19
L	20.4 29.1	77	14.0 ' 13.8	28	vari 14 a 15	4	73FT 27 e 28			16.5	28	15	3		17.7	10.1	13.9	29	14	-	26 e 27
A .	16.3	6.7	12.5	24	869		Vari		11.3	16.1	27	Vaci	.0	26		9.9	13.9	25	8	7	YAFI
5	13,0	5.4	9.2	17	vart	-2	- 6	15.1		12.5	21	6 e ?	0	31	11.5	7.5	9.5	18	6 e 7	-1	B1
N	1.9	-5.0	-1.5	7	11	-30	26 e 30	6.0	-0.7	2.6	12	n	-5	vhri	2.9	-2.2	0.6	12	9	-8	30
D	1.0	-7.4	-8.6	16	19 e 21	-12	27	3.8	-3.1	0.4	13	20	-8	6 a 27	0.2	-4.7	-2.2	9	19	-11	1
Anna	11.3	0.9	6.1	28	6-9	-20	15-1	14.4	4.8	9.6	30	15-V1II	-15	eurt4	10.7	3.3	7.0	29	14-VIII	-16	15-1
				TT OF	14-15011				-114	C D M	e D	RENNE	RO		1-			FLE	RES		
	(Tm	,		TESI		635 -	r (, m.)	(Tm		e mpi	E D			ra.m.)	(Ta	l .		je staten		1246 m	(II. 20.)
	1 412		T						·						1		Ţ.,				75
C	2.1	-7.6	-2.6	10	24	-16	16	-2.5	12.2	-7.3		29 = 31	-36 -10	15 2	-2.1	.95	.6.1 1.5	)1	26 e 28	-20 -6	16 e 25
l F	7.3	-0.4	3.4	12	vari 24	-6 -6	15 e 30	5.3	-3.5 -6.5	-0.5	10	20:	-12	21	5.8	-3.7	1.5	33	9 a 22	.9	15
М	7.0	-1 4 4.5	8.3	18	18 e 30	-1	135.30	12.0	1.0	65	19	25	-6	1	12.8	1.5	7.2	20	25	-4	1
1.0	15.9	7.5	114	2.1	17	3	849		3.1	9.6	24	15	0	7 a 30	II	4.3	10.5	24	16	0	9 a 31
M G	20.9	10.8	15.9	26	12 e 19		1	20.7	7.2	14.0	26	12 e 15	2	1 e 20		7.1	14.0	28	78	1	1
ı.	20.3	11.3	15.7	27	vari	7	VBTE	18.7	24	13.1	25	vori	5	9	20,0	7.7	13.9	26	VAIT	4	9
Ā.	16.4	10.8	14.6	25	15	3	27	17.8	1.6	12.0	31	14	1		20.1	7.5	13.8	33	14 a 15	Ð	27
s	15.9	10.8	19.1	24	9	?	Vari		5.3	12.0	26	vari:	1	25 a 26	ll .	6.4	14.4	29	vari	1	25 e 26
0	10.6	8,3	9,4	15	7 e 11	2	31		4,2	9.3	20		0		12.9	5.8	9.4	23	6	-4	31
N	-0.3	-20	1	6	11 e 12	-7	28		-6.0	-2.6		10 + 11 25	-15 -16	26 c 30 27 a 30	II	-4.1	-1.3	1 5	3 a 9	1	26 e 30 27
р	-2.5	-4.1		0	Ana	-8	27	1	-9.2	-5.0	]	14-VIII		15-1	И			33	14 e 15		15-1
Anno	10.6	4.0	7.3	27	eari-VII	-16	10-1	10.5	-0.2	5.2	31	14-4111	-26	13-1	31.4	3.1	6.3	33	VIII	-20	24.1
i			1	VIPI'	TENO			li .		1	RIDA	NNA			1	ANI	rers	ELV		MEZ2	
Ĭ	(To	n)				(945)	91 m.)	(Tn	<u> </u>			. (	1350 /	W E. ID.)	(In	1)			(	1236	M S. (D.)
G	2.5	.92	-3.5	12	34	-22	17	-3.1	12.0	-7.9	6	vuri.	-23	13	-1.5	112	1-6.3	6	25 e 29	-20	16 n 17
P	9.3	-1.1	4.1	16	27	-6	B	5.3	-2.8	12	9	18	-7	3 e S	Ш	-3.2	FI	9	25	-7	5 e 15
м	9.5	-1.0	4.1	16	11 e 22	-5	YOU	10		8.0		24		27	11			12	9	-	16 a 15
A	15.9	2.5	9.2	24	27	-5	1	H		1		29			11.8			18	VIII		1
35	20.2	5.8		28	14 a 16	ĺ	9 = 31	11	3.4	1	23	15		30	16.3			23	15	1	11 1 e 5
°	24.2	9.6	1	30	111	4	2 e 20	20.5	7.5		25	vari	-1  -4	Yes	20.3	9.6		25	11 Vari		29
L	22.7	9.6		30	14	:	27		6.7			14 = 15		25	11				11	1	26
A	23.3				7 e 9			20.3	6.5		26	9		25 e 20	11	6.1		25	vari		29
0	15.2				5 0 6	1	1	142			19	vari	-5	30 e 31	12.4	6.4		20	4 e 5	-2	30
N	5.7			1 .	7 e 2		24	11	-	-3.1	,	i e 2	-14	21	3.9	-2.6	0.6	11	Vari	-11	30
D	3.5				18		16 a 27	0.6	-9.7	-5.2	3	29	-14	2	-1.3	-7.3	-4.3	4	19 c 20	-13	26 c 28
Again	14.5	2.7	8.6	35	14 VIII	-22	17-1	11.2	-0.3	5.5	30	14 e 15 VIII	-23	15.	1 0.9	1.5	6.2	26	11-V1	-20	16e17-J

MESE		dia di		Te	embetrto	re es	litus	П	edin d		Ť	mbetajn	re es	ireme	a .	dia d		Te	mperatu	_	iceme
	on Brat	min	d. uz	max	E10704	mbu	gjorne	HAR	teria	dine.	indr	giorne	min	glorne	DAK	mia	diur.	ZIDE.	glorno	min	giorno
!			RASI	JN D	I SOT	го			_	RIV.	A DI	TURE	SS	<del></del>	-	-		ORV	ARA		
Į.	(Im	)			- (	1030 n	ram.)	(Tm						W 4. HEL.)	(Tes	1				1558 x	rii.m.}
G	-1,5	+13.6	-7.5	4	31,	-23	16	-2.6	110	-6.8	7	31	-20	15	-5.0	159	10.8	3	1 23	-24	15 e 16
F	4.1,	-5.5	-0.7	7	27	-11	3	5.8	-3.0	1.4	u	27	-1	16	2.3	-8.4	-3.1	6	27	-32	Vact
M	8.2	-3.0	2.6	11	vari.	-6	17		-6.H	-0.9	13	8 = 11	-10	10 c 20	11	11.2	-4.5	7	809	-45	vari
A	12.3	2.4	7.3	16	30 j	-1	leS		-0.5	4.5	17	34	-5	1	9.1	-4.B	2.2	35	23	-9	yari
M G	16.9	1,6	11.5 14.0	21 25	13	4 6		14.0 18.5	3.6	1111 B7	27	8 o 10	-1 -3	10 0 11	17.1	3.0	10.0	19 20	Vari	-7 -3	30
L	20,5	10.8	15,6	24	Allsi	7	19 e 21		6.4	11.6	23	veri	1	vari	15.5	2.8	9.2	22	4	-3	9
Ä	19,8	10.0	14.9	27	14	3	27	16.7	5.8	11.2	29	15 n [4	1	17 0 18		2.6	8.6	27	18 e 14	-5	17
5	19.8	8.6	14.0	23	8	6		18.5	4.8	11.6	25	9	1	25	15.3	2.5	8.9	22	# o 12	-12	15 e 25
0	15.5	7.9	11.7	20	4 e 10	0		13.2	3.3	8.3	17	vari	-7	31	7.3	-0.8	3.5	16	6	-7	31
N	5.5	-3.5	1.0	10	fie 10	-12	30		-6.1	-2.2	10	869	-12	30		10.4	-6.1	6	8	-19	30
D	2.2	-8.0	-2,9	6	19	-16	161		-7.7	-4.0	6	30	-12	veri		14.1	-9.2	1	VETÍ	-19	37
Anna	11.9	1.7	6.B	27	14-VIII	-23	16-1	9.8	-0.8	4.5	29	13 a 14 VIII	-20	15-1	70	-4.7	1.2	27	19-VI 13-14-VII	-24	15:16-1
			SAN	CA	SSIAN	0				BRE	ESSA	NONE	+					Fi			
1	(Tro	.)			(	1545 m	rs m.)	Tm	)				(560 A	ecm)	(Tm	)				(900 a	rn.m.)
G	-5.0	-15.1	-9.6	- 5	28	-25	15	-14	10.0	-5.5	6	29	-17	17 = 18	-2.9	.9.9	-6.6	4	vari	-29	17
F	4.9	-7.ā	-1.2	8	28	-12	15 a 16	6.8	-La	2.5	12	28	-\$	vari.	4.6	-2.0	1.3	7	vari	-5	16
81	4.2	-9.8	-2.8	10	12	-17	15	10,6	-1.3	4.6	16	15	-5	15	5.9	-3.5	2.2	13	24	-0	15
A	11.0	-2.1	4.5	L9	28	-8		17.0	4.8	10.9	23	26	-4	1	12.7	2.9	7.8	18	29	-≌	1
61	14.9	0.5	77	31	4	-5	20 e 30		7.5	14.5	29	15 e 16	3	var)		5.4	10.9	21	23	0	8 e 31
G	18.5 17.9	4.8 5.8	11.6 11.6	74 29	yari 14	0		25.2	11.2	18.0	31	10			26.2	9.0	24.6	25	18	4	2 a 20:
L	16.1	5.0	10.6	25	14 e 15	-3		22.6	11.2	16.9	22	vari 15		9 e 21 27 e 28	19.6	9.5	14.6	25	14 15	5	7
g	17.2	3.2	20.2	23	9 0 12	-1	1 e 25		9.6	16.3	28	8e9	7	1 1		8.3	12.9	21	72	1	279 171
n	11.5	2.0	6.7	17	- 6	-8	81	15.9	9.1	12.6	22	646	L	51	12.6	5.9	9.2	17	Vari	-4	31
N	1,6	-8.3	-3.3	11	10	-19	30	6.3	-0.9	2.7	11	8	-8	30-	2.3	-3.6	-0.7	7	vart	-11	30
D	-1.3	12.6	-6.8	5	20	-18	26	2.8	-5.2	-1.2	n)	20	-10	37	-0.9	-6.1	-3.5	7	19	-m	16
Anna	9.5	-1.8	5.3	29	14-VII	-25	15-1	14.6	3.9	9.2	33	15-VIII	-17	17 e 18 E	10.5	2.0	6.2	25	verl	-19	17-1
			SOPI	RAB	OLZAN	0				В	OLZ	ANO					R	EDA	GNO		
	(Tm	)			(1	1206 m	r st. 105.)	(Tr)					254 n	ram)	(Tm	)				362 m	(n. m.)
6	-1.7	-8,8	-5.8	6	97	-28	15	2.4	-79	-2.7	11	28	-13	VAFI	-1.8	-7.2	-45	6	3.8	-24	15
	4.6	-12	1.4	6	1	-6	16	9.3	0.4	4.9	17	24 + 27	-4	Win	4.6	-0.3	2.1	2	vagi	-3	16
М	4.8	-2.9	1.0	II.	vari	-8	1	15.0	2.3	8.6	19	5	-1	21 o 27	4.1	-3.1	0.5	9	8 e 21	-8	15
٨	117	2.8	7.0	11	30	-2	1 e 23		8.5	14.1	27	30	- 3	1	107	2.0	6.4	17	30	-2	1
М	16.7 19.3	5,0	9.8 14.1	19	vari	1	- 1	23.3	10.7	17.0	29	3 e 15	5	11	14.1	5.6	9.9	20	VAPi	2	vuri
C	18.7	9.5	14.1	23 23	4 o 5	5	7 e 19	27.5	14.4	<b>20.5</b>	32	11 + 17	9	2	18.9	9.8	14.3	25	17	5	1 e 2
A	17.5	9.5	29.5	26	16:	2	1	25.3	14.1	19.6	34	14	11 g	vart 26	17.3	9.6	13.6 13.2	24	4 j	5	191
	17.2	9.7	18.4	27	7 = 9	\$	l'	24.8	13.1	19.0	39	12	10	23	16.8	9.2	13.2	25	6	3	30 14
	11.4	7.0	9.2	16	vari	-3	31	18.9		14.9	27	6			10.5	6.5	8.5	16	Vari	-1	31
N	3.0	-2.3	0.3	10	8=9	-8		9.2			15	7 e 8	-6			-2.7	1 1	8	809	-B	30
D	13	45.3	-2.0	8	vari	-10	6 e 16	5.2	-3.2	1.0	9	vari	-7		0.3	4.1		6	20	-7	Viuri
Jano	10.2	2.6	6.4	26	14-VIII	-18	15-1	17.2	6.5	31.9	34	1 <b>4-VII</b> I	-13	vari-f	9.5	2.9	6.3	27	13-VIII	-14	15-1

MERA		ila de perati		Te	mperatur	e est	reme		din de		Tei	mperatur	0 684)	rems		iie de peratu		Tei	nperatur		**************************************
MESE	mķ£.	taja	dine	max.	glorna	min	giorne	DIA.W	min.	dine.	max	ģiņtub	_ia	glorao	mar.	min (	dher,	mate	glorno	min	giorna
				PE	10		-			CARI	ESER	(diga)				PA	SSO	DEI	TONA	TE,	
	(Tm	)			(	1580 m	rs.m.)	(Tm				-		rs.m.)	(Tm)	)			(1	850 #	5. zn.)
G	-0.2	-9.0	-4.6	В	2	.17	15 e 17	-7.6	-13.3	.10.5	\$	31	-24	16 e 15	-4.0)	[-17.0]	[-7.5	,		а	2
P	2.4	-2.0	2.7	11	3 e 5	-5	24		-8.1	-4.6	6	7	-13	11	3.2	-4.2	-0.5	3	>		- 3
M	6.0	-5.1	0.5	11	22	-31	15		-12.4	-8.6	3	22	-19	26	5.3	-7.0	-0.8	9	21	-12	yarî
X	11.4	3.6	7.5	16	30	-2	164		-6.4	-26	9	24	-11	VIII	9.B	-1.0	4.4	14	29 e 30	-5	1 6 22
_	13.9 18.1	5.1 11.1	9.5 14.8	20 21	15 vari	5	8 - 9	4.4 3.6	-3.5 i	0.6 4.6	11	14	-10 -5	9	14.6 17,9	1.9 5.4	6.2 11.7	1B 22	vari vari	-3	30 VBT2
G	18.1	10.3	14.2	25	3e4	6	18 - 19	8.3	0.7	45	15	5	-4		17.3		11.7	21	5	5	VARI
1	18.1	10.3	14.2	28	16	2	27	8.4	1.5	5.0	3.8	14-	-4	26 e 27			10.3	26	15	-1	27
9	17.4	9.1	13.2	23	yari	- 4.	17	91	1.9	5.5	36	8 e 9	-3	16 o 17	16.0	6.1	11.0	20	vari	- 4	vari
0	14.4	7.0	10.7	18	veri	-2	31	2.6	-2.1	0.2	9	6	-13	31	8.0	2.6	5.3	18	7 e 8	-3	31
N	5.4	-4.7	9.4	9	12 e 13	-12			115	-9.0	1	fie9	-18	30	-0.2	-6.3	-3.2	4	1 a 10	-12	Yazi
D	3.5	-6.9	-1.7	9	16	-9	veri		11.8	-9.1	0	19	-17	vari	-2.1	-7.7	-4.9	5	Veci	-14	22 e 26
Amno	11.1	2.4	6.8	28	16-VIII	-17	15 e 17 1	1.4	-5.4	-2.0	18	I4-VIII	-24	14 e 15-1	B.A.	+0.8	3.6	26	18-VIII	>	>
				PRO	VES						CLI	ES					М	END	OLA		
i l	(Tm	)	,			414 n	rs.m)								(Tm)	1				360 m	1 m)
ا ۾ ا	4.5	۸۰	40		,	14	, i	3.5	-4.7	-26	12	90	34	14	40	.07		a	,,	16	15 - 14
G	-3.5 (4.01	.9,5 [-1.5]	[1.4]		3	-16	14	10.0	0.3	5.1	16	29	-27	)6 2 • 5	5.5	-9.7 -1.8	1.9	ď	31   27	-18	15 a 16
M	1.7	-3.2	2.2	11	Vaci	.9	15 e 20		- 1.6	6.5	20	21	-6	15	7.3	-3.9	1.7	'n	22	-10	15
A	12.1	5.2	7.7	17	27 e 30	-2	1	10.1	5.2	11.7	24	30	1		11.5	1.9	6.7	11	30	-2	1 6 23
85	14.9	5.9	10.4	22	24		30	21.0	0.0	14.9	27	104	3	vari	16.2	5.0	10.6	22	vari	0	vari
G	17.3	9.5	13.4	23	12 e 15	4	1	26.1	11.4	18.7	30	18	- 6	1 a 2	20.9	8.6	14.6	27	13 e 17	- 4	Vari
L	19.4	9.0	14.2	25	23	5	Vari	25.5	12.4	19.0	29	vaci.	*		19.3	9.0	14.1	27	4 0 12		7
A	17.9	10.0	14.0	25	13 o 14	1	16 o 37	1	12.0	18.2	32	14 e 15	4	27	18.2	8.6	13.5	39	13	2	27
8	16.9 10.4	9.8 5.9	13.1	25   15	7	-5 -3	31	18.7	9.5	14.3	25	10 Vari	-1	31	19.8	8.7	14.2 8.7	36	5	-8	16 a 17 31
O	3,2	-2.8	0.2	11	8	-9	50		-2.1	2.8	14	9 e 13	-8	30		-4.3	-1.0	9	vari	-10	30
D	-1.7	-5.1	-3.4	6	19	-9	16	5.9	-5.3	0.3	10	20	.9	Vitt		-0.5	-2.6	7	18 e 19	-10	1 e 16
Anno	10.0	2.6	6.3	25	13 e 14	-16	14-1	8,61	4.4	10.6	32	14 e 15	-17	16-[	11.1	1.8	6.5	30	13-VIII	-18	15 e 16-E
	_				VIII			-		1022	01.0	VIII			-	1		B. 17	TOWN A T A		
	,Tm		P	LGAR	VELLA	2125	7 s m)	(Tm		TE.Z.Z	AULK)	MBAR		ws.m.)	(Tr)		PI	KN F	EDAIA		и в. ets.)
	71111		$T^-$		,	<u> </u>			T .											·	
G		10.0	-7.9	4	30	-19	15	п.	-7.6	-34	10	29	-74	16 e 20		-9.6	-7.3	4	30	-17	14
M	-0.3	-3.5	-19	7	6	-9 -14	24°	i	1.6	0.8	16	25 11	-4 -2		0.9	-7.2	-1.5 -3.6	7 5	9 = 22	-8 -13	24 14 e 15
A	3.1	-7.9	-5.6	2 8	9 = 11	-7	22	ll .	7.9	11.1	24	vari	2	tari 1 e S			[15]	;	7044	3	14611
И	7.3	1.1	4.2	13	23	-5	k	22.E	9.8	16.3	20	4	4	, ,				,	,		>
G	13.2	5.2	9.2	18	13	0	)	27.0	12.9	29.0	3]	13 e 18	7	2	13.8	6.5	10.2	19	11	3	29
ւ	11.5	5.2	8.3	18	4	0	7 e 19	25.0	13.4	193	#	5	8	9 e 20	11	6.5	9.6	20	4	2	19
A	113	5.3	8.3	21	14	-2	1	23.6	13.0	18.5	22	15	6		13.5	6.6	10.0	23	15	0	26
9	11.2	6.1	6.8	17	7 e 8	0		23.7	12.5	18.3	29	10	8		15.0	71	11.0	21	8	2	16
0	5,5	1.8	9,7	11	5	-9		.			24	7		31	Н	3.6	5.8	15	4	-4	31
N	-9,4	-7.2	1	7		-14		11.1	0.1	5.6	14	8	-6	27 a 28	II .	-4.2	-2.0	10	9	-17	90
D	-3.1	-8.4	-5.7	5	10 e 20	-14	27	13			9	15 1/10	-8	1 e 18	II.	-6.3	-4.0	1	veri	1	22
RIGHT	3.9	1.2	1.4	21	14-VIII	-19	15-1	16.3	6.0	313	32	15-VIII 5-VII	-14	[6 e 20-]	5.4	0.0	2 9	23	D3-VIII	1.17	14-1

	1005 11		1 220		eat ea	CSLLC	my del	ta ter	arhei	BIUFA	•									/11	ino 196
MESE	ter	edia d npera		T	emperatu	irê e	ıļremo	II .	edia d		Т	emperato	ин е	streme		edia d		Te	:mperatu	10 el	irtms
	104.3	min	dur	max	glorno	mia	giarna	BAX	min	diar.	-	glarae.	terba	giorna	Di B.	rain.	[diur.	Dax	glorna	mla	giorna
<del></del>	-	!	-	UCA7	PERRI		1	-		<u> </u>		1	<u> </u>	<u> </u>	-						1
	Tn	1		MAZ	ZZIN	1376	# 1 m.)	(Tn		PASS	50 L	H ROL					P	RED	AZZO		
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G	0.0	15.0	-7.5	8	All&1	-25			10.2	1	4	vari	-1.7	प्रकार	23	1-8.2	-2.9		vari	-14	vari
F	6,9	-6.5	6.0	13	27	-12	16		-3.5	-1.1	2	6	-8	24	8.8	-0.9	4.0	13	28	-4	15
M	B.4 13.6	-7 7 -1,3	0,3 6.1	13	vari 29 e 30	-13 -6		-1.3	-7.3	-4.3	5	11	-14	15		-2.6	3.5	15	PRTI	-7	15 e 16
A M	16.6	0.9	8.8	23	AN E NO	-5	1 e 5		-0.9	2.1	10	30	-5	1	0.91	5.3	11.6	23	29 e 30	1	Vari
G	2L1	4.9	13.0	25	22 o 23	-n   -1		8.S	1.4	5.0	IS	14	-8	30	27 B	5.2	11.1	26	2 0 3	1	29
L	20.2	5.9	13,0	25	Vari	2		11.2	5,4 5.5	9.1 8.3	17	vari	0	]		8.9	16.4	30	Vari	5	1
Ā	19.5	5.5	12.6	30	34	-3		31	6.0	9.1	17	1	l :		21.5	7.8	24.6	29	2	4	26 a 2?
9	20.7	3.9	12.3	27	7	1		13.0	6.2	9.6	19	14 7 a 8	-1		ll .	8.8	14.3	33	vari	1	22 o 23
0	13.8	2.9	8.4	71	6	-5	33		3.2	5.2	113	4 e 5	0		23.7 16.5	6.5	15.7	28	Vin	5	32
N	4.5	-7.0	-1.3	12	7 e 10	-16	30		-5.4	-3.2	10	7	-14	30	9.6	0.8	5.0	20 17	1 6 2	•	21 e 22
D	2.7	119	-4.6	9	20	-18	16 e 22	4	-7.8	-5.3	1	18 o 20	-13	22	61	-6.J	-1.0	17	0	-7	VIII
Anno	12.3	-2.1	5.2	31	14-VIII	- 25	16 1	H	-0.6	2.3	22	14-VIII							31	-9	4 c 15
		1 4	1	44	27 7 111	- 100		3.1	1.0,0	2.4	44	Se-ATH	-17	vari-)	14.6	2.7	B.7	33	VIII	-14	vari-t
			C.	AVA	LESE			0	C/	ADIN	O D	I FIEN	IME				7	REN	TO +		
	1 Tm				- (:	1014	ers.m.)	(Tm	)			(	1150	ws m.)	(Tr)	}		*****		309 A	www.
G	1.7	-8.5	-83	10	218	-15	16	2.9	.9.6	-6.3	4	91	-16	16	0.6	-6.2	-3.8	10	28		143
ľ	7.5	-0.8	3.3	12	27	-5	15	II .	-2.8	1.0		26 e 17	-6	16 0 20	il	2.8	59	16	27	-J4 -2	10
61	9.4	-2.9	3.3	14	24	-8	14	II .	-4.1	1.7	12	11	-11	15	1	3.2	e.B	19	10.	-1	15
Ā	15.1	5.1	9.1	21	30	-2	4 . 9	12.0	0.3	6.2	18	30	-3	1 e 23	1	9.3	14.4	37	30	5	vari
М	18.6	5.8	12.3	24	15	0	29	16.6	2.9	9.8	22	16-	-3	30		11.6	17.4	29	3 e 23	J.	vari
G	28.7	9.5	16.1	27	17	4	1	20.5	6.9	19.7	25	12	2	203		2.51	21.9	32	vari	10	VAIT 6
L	22.1	10.2	16.2	28	4	5	19	20.1	7.7	13.9	25	13	3		26.5	15.0	21.0	22	4	11	20
A	20.7	9.6	15.1	21	14	- 2	26	18.8	7.8	13.3	30	13	1	27	34.5	14.9	19.7	32	Vati	8	27
S	21,3	9.5	15.4	28	9	- 7	VBD	19.6	7.1	13.3	26	7	5	16 o 29		14.7	19.3	29	9	11	VH2
0	16.8	7,0	10.9	22	6	9	91	12.4	5.1	8.7	20	6	-2	31	26.4	111	18.8	24	6	11	26
N	\$.7	-3.2	1.3	14	8	-10	30	2.8	-4.0	-0.6		10	-11	30	8.5	0.5	4.5				30
D	3.9	-5.9	-1.0	11	20	-10	5 0 16	-0.1	-6.6	-3.3	- 1		-11	24	4.4	-1.6	14	9	vari	-5	16 c 17
Anne	13.6	2.8	8.2	31	14-VIII	-15	16-1	11'0	0.9	6.0	30	13-7111	-16	16-1	16.6	7.6	12.1	33	4-VII	-14	16-F
			CAR	darum.	DOOL A										<u> </u>		<u>'</u>				
	(Tm	,	SAL	110	RSQLA		vrv.m)	(Tra	,	F	DLG	ARIA	4 - 4				RO	OVE	(ETO		- 1
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C	0.9	-7.8	-3.5	9	29	-14	16 = 17	5.3	-39	8.7	14	30	-9	15 a 20	2.3	-40	-0.4	8	29	-9	Vari
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М	13.4	-8,1 3.5	3.2 8.5	13	11 e 29 29 e 30	-6	15	9.4	0.5	4.9	15	7e9	-3	18	13.0	3.4	8.2	17	11	-1	15
A	17.3	6.5	11.9	22	47 4 30	1	VALT		61	9.5	17	18	-1	L	18.2	9.7	14.0	25	29 e 30	3	2
M	20.9	9.9	15.4	25		6	3	16.9	6.7	8.11	23	24	1	Valla	1	12.7	17.7	38	24	8	B ∈ 9
G	20.5	9.9	15.2	26	veri	5	20	21.5 22.7	10.1	15.8	25	viuri	6	206		16.4	<b>22.0</b>	32	23	12	Vari
,	15.3	9.5	13.9	27	14 e 15	5	17 e 27			16.3	25	Valeri	8	Vati			21.3	31	5 e 6	11	19 e 20.
S	18.5	9.7	24.1	24	13	4	17	20.9	11.1	16.1	29 110	14	6		24.9		20.3	22	14 e 15	9	27
- 1	11.5	6.0	B.8	19	7	1		15.4		11.1	28	10	*		23.2		19.1	28	10 e 17	9	17
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<b>D</b>		- 1	-1.2	8	20	-8				1.7	13	3 = 9	-8		8.6	3.3	5.8		8	+3	PRFÍ
- 1		- 1	7.5	27	14 e 15	- 1	16 e 17 I		F	- 1			-8			-0.6		10	6 6 9	-4	17:
					АІЩ	**		4.5.0	1.3	9.1	29	14-VIII 13-VI	-9	S e 20-I	165	8.6	12.5	32	14 e 15 VIII	-9	vari-I;
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	!							, .									27.2				
	em			ROM		1074 -	( E. 130.)	(Tr)		P	ADU	VA.	(12 -	rs. <u>an.)</u>	(Tr)		DŁO	GNA	VENE	ΓΑ. (24 m	
	(Tm)		i -	ı						I	[		- 4			T					
G	1.4	-6.0	-2.3	8	24	-13	16 a 19	2.8	-3.7	-05	12	- 4	-14	20	2,7	-3.3	-0.3	10	27 . 24		19 0 20
ř	8.8	1.1	4.9	11	25	-4		10.8	5.0 3.5	7,9	19 20	24 18	-1	- 1	11.0	5.1 3.7	9.5	18 20	22 e 24 28	-1	vari 15 o 31
M	9.7 13.3	-1.4 5.5	9,4	12	vari 30	-? -3	15 m 17	20.2	9.6	14.9	27	vari	- "A	31	20.1	9.7	14.9	28	vari		13 6 31
A	15.9	9.8	12.9	31	13	- "A	10	24.2	12.4	18.3	29	Vaci	al	1.0		12.3	16.8	30	3 e 23	8	vaci
H G	29.0	10.6	15.3	23	38	2	2 + 3		16.9	23.1	33	18 e 15	n		31.2	16.9	24.0	35	Yeri	11	B
1.	20,0	31.2	15.6	23	5 e 14	9	Vari	28.5	17.2	22.8	34	- 4	13	20	30.0	17.4	28.7	34	Veri	13	20
A	19.9	10.0	14.9	26	35	. 5	25	17.5	16.9	22.2	35	13 a 14	10	27	28.8	17.6	23.2	36	33 a 34	13	25 s 26
	18.6	10.5	14.7	23	13	9	yari	25.3	15.3	20.3	30	10 e 32	10	21	27.3	26.0	21.7	#1	vari.	11	21
0	15.1	6.9	11,0	19	wart	1	31	20.5	12.9	16.7	26	wasi	- 3	31	21 7	100	17.8	28	7 e 10	5	51
N	3.5	-1.3	1.1	9	12	-6	37 e 29	10.3	3.6	5.0	17	- 4	-4	28	10.8	5.2	8.0	19	4	-1	vart
D	2.5	-3.1	-0.1	8	19	-7	16		-0.9	3.1	12		-5	23	7.3	0.3	B.E	15	8	-3	TART
Anna	12.4	4.5	B.5	26	15-VIII	-13	16 e 19-1	18.4	9.1	13.8	35	13 a 14 Viti	-14	20-1	19.3	9.6	14.4	36	13 e 14   VIII	-13	19e20-1
		<u> </u>	-	2000	CRIANT			-		21.	DEL					,	PADI	A 104	OI ESIN	152	
i I			MO	NTA	GNAN		r s. zn.)-		_	JLA	DEL	LA SC		y s. m.)	(In		BADI	A P	DLESIN		s.m.)
	(Tm	1	Т-	Т-	1 .			( <u>Tm</u>		1		l _					i			1	7.4
G	2.3	-6.6	-1.0	10	5	-24	19		-5.5	-19	10	5	-15	19	II .	-4.5	1.22	9	5 - 50	-25	10
F	10.3	4,0	7.1	18	23	-1	)	10.0	3.5	6.B	17	23	-1		10.6	2.5	7.5	18	23 a 25	-1	22 a 31
И	14.5	2.2	8.4	20	29	-3		14.1	8.7	ILI.	18	24 e 29 30	-2	780i 24	11	8.4	14.5	28	29	1	1
A	25.5	8.7 11.1	14.6	28   31	29 a 30	6	8 e 29		12.1	14.3	30	34	1	1	25.2	10.7	18.0	31	24	6	5 a 29
M	30.5	15.7	28.1	85	13	10		29.7	14.6	23.2	34	13 o 19	12	203			21.6	35	13	9	2 m 3
i c	29.5	15.0	22.6	-	Tari	n		29.3	16.9	23.1	34	14	13	20 e 22	29.B	15.5	22.7	34	Vari	11	20
	28.1	15.5	31.8	I	veri	n	27 a 29	1	16.6	22.1	35	14+15	10	27	28 9		22.3	87	14	10	26 o 27
g	25.5	14.2	1		9			25.6	14.4	20.0	30	9 a 13	9	21	26.5	14.4	20.5	83	9	9	21
o	20,5	12.6	16.5	26		6	30 e 31		12.9	16.6	26	5	2	31	20.6	13.0	16,8	27	5 e 11	6	Vari-
N	9.5	2.8	6.1	17	5	-4	29	9.3	3.1	6.3	16	veri	-4	27	9.7	3.0	6.3	18	5	-4	27
D	5.6	-1.7	2.0	12	9	-5	vari	5.0	-13	1.9	12	4	-5	vari	5.8	-14	2.0	12	Veri	-5	veri
Anna	18.5	8.0	13.3	35	13-11	-14	19-1	18.1	8.1	13.2	35	14 n 15	-15	19-1	18 7	8.1	13.4	87	14-VIII	-15	16-1
			)		reci YIII	)		-			TABLE .	MERCE	. 4 51/				100	CCA	(idrove		
Ì	\	_1		KO.	VIGO		ew s. cm.)	(Tn		JEA.	DEL	MEZ		# s, m )	(T		ADO	ri. Can	(1drbvi		1 5, m.)
ļ.	(Tn	1	-	ī		1	N	1	Ì	_	1	1	1	1		1	1	T		i '	
6	1.0	1			1 '	-15	10		-69	~Z.4	1.3	5	-24					1.7	ABL	-J.2	19 a 20
P	9,9	1			23 a 25	1		10.2			18	23	1 -1	3 = 3	11				23	-1	21 a 25
М	13.3	1		L	1		2] + 2	14			21	29	1		7   12.4 1   18.3	1		18	20 28	-	1
1 1	19.0			1	3	1 -	1	25.0			23	24	3	1	1 21 1	1		1	5	8	Vari
ш	29.5	1	1	l.	1			29.5			1 -	29			2 26.			1	21	12	3
G	28.5							29.3				Vaci	1		51	1	l	31	vaci	13	20
Ä	27.2	1.					36 c 2					Valer			Ш			32	14	15	27
S	25,3		· I	- I		· i · ·		26.1		F	1	BeH	13	20 a 2	1 23.	8 17.6	20.6	27	vari	16	21 n 97
0	20.3	1	1				3	21.5	13.5	17.5	27	7	1	3	203	14.1	17.0	24	vari	6	90
N	9.5					-3	3	7 10.2	2.1	6.5		1		1	» 10.	2 5.5	1		4	-2	
D	\$.2	[	- 1	ı		-5	2	7 5.9	-1.5	2.2	16	1 1	-5	791	6.	1 -0.4	2.9	13	3		<b>∀</b> #zi
Anso	17.7	<b>a.</b> ;	1 12.5	9   36	I4-VII	-15	16-	I 18.4	8.6	13.5	34	Var	-10	19 = 20-	1 17.	2 16.3	13 7	32	28-VI 14-VII	-12	19e20-J
1	1	1	I		1		1	ц	1	1	•	AIII	l.		u			•	. 14-A1F	,	

# SEZIONE B - PLUVIOMETRIA

## Abbreviszioni e segni convenzionali

Pluviometro .	h		*		4	4			P
Pluviometro registra	tore					٠	٠		$\mathbf{Pr}$
Pluviometro tetalisa	alore								Pt
Precipitazione nulla	-	P				4			-
Precipitazione nevos									
Dato incerto .					4		٠		9
Dato mancante .								4	3
Dato interpolato .									[]
Stazione del Decenn									•

#### TERMINOLOGIA

- 1 Alterza di precipitazione (mm): quoriente del volume di acqua raccolta nel pluviometro (compresa, eventualmente, la neve acsolta) per l'area della superficie orizzontale dell'imbuto raccoglitore.
- Giorno piovoso: giorno in coi è stata misurata no'altezza di precipitazione uguale o supertore ad un millimetro.

#### CONTENUTO DELLE TABELLE

Le tabelle sono precedute dall'elenco e caratteristiche delle stazioni di osservazione che hanno funzionato nell'anno.

I valori delle precipitazioni riportati sono espressi in millimetri di acqua e cumprendono poggia e neve fusa.

TABELLA I, — Per ogni stazione riporta la quantità di pioggia caduta giornalmente ed i totali mensili ed annuo della precipitazione e del numero dei giorni piovosi.

Per le stazioni dotate di apparecchiattira a lettura diretta (pluviometri) le osservazioni vengono eseguite ogni giorno alle ore 9 ed il risultato viene attribuito al giorno stesso della misura: il valore seguato rappresenta quindi la quantità di precipitazione caduta nelle 24 ore che hanno preceduto la misura.

Per le stazioni dotate di pluviografo si riporta, per ogni giorno, la quantità di pioggia che dal diagramma risulta caduta nelle 24 ore comprese fra le ore 9 del giorno precedente e le ore 9 del giorno di cul si tratta.

Con carattere grassetto è stampato il massimo quantitativo giornaliero misurato per ogni mese.

TABELLA II. — Per le steme stazioni di cui alla tabella I, riporta i totali menniti ed annui delle quantità di precipitazione.

Per ciascuna stazione è reportato in grassetto il più elevato dei valori mensili ed in corsivo il più basso.

TABELLA III. — Per le stazioni dotate di pluviografo riporta i dati relativi ai valori prù elevati delle precipitazioni regustrata, nell'anno, per 1, 3, 6, 12 e 24 ore consecutive appartenenti o non allo stesso giorno.

Sono considerate le precipitazioni iniziate dopo le ore 0 del primo gennaio e quelle, eventualmente terminate dopo le ore 24 del 31 dicembre.

TABELLA IV. — Riporta i massimi valori delle precipitazioni verificatesi per 1, 2, 3, 4 e 5 giorni consecutivi, appartenenti o non allo stesso meso. Sono considerati solamente i periodi il cui inizio cade cutro l'anno anche se eventualmente sono terminati nell'anno successivo.

TABELLA V. — Riporta il valore, la durata e la data delle procipitazioni di maggiore intensità e di breve durata registrate dai pluviografi.

TABELLA VI. — Riporta per i mesi da gennaio e maggio e de ottobre a dicembre nei quali possono verificarai precipitazioni sevose:

- a) le altesse in centimetri degli strati nevoci sul suolo presenti nell'ultimo giorno delle tre decadi menuli;
- b) [] numero dei giorni nel quali si sono avute precipitazioni nevose;
- c) il numero complessivo dei giorni di permanenza della neve sul suolo.

### CONSISTENZA DELLA RETE PLUVIOMETRICA AL 31 DICEMBRE 1966

ZONA DI ALTITUDINE	P	Pe	Pı
0 + 200	67	78	_
201 + 500	36	39	
501 + 1000	41	49	_
1001 + 1500	49	28	_
1501 4 2000	17		1
ejtru 2000	1	6	5
Toteli	211	208	6

AVVERTENZA Nell'elemen e commeristiche della stazioni, per brevità, la nota a fondo pagina al riferinazio alla interrutioni posteriori al 1919 Per i periodi avantuali, di funzionamento asteriori all'avan di inizio indicati nella presenti caratteratiche insignali Annali (dirologici) 1956.

region a caracteristicus della M		-				1		I An	no 196
BACINO * STAZIONE	Tipe dell'apparachie	Queta mit mare	Allegae Galla bocca Gall epparochio aul proto	dantinatio della esecresicol	BACINO E STAZIONE	Fine dell'apparendào	Quota mi mera	Alternation of the second seco	Auto dell'inisio delle centrationi
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO				:	DRAVA				
					Seato	Pr	1310	3.70	1900
Basovinsa (I)	Pr	372	1.70	1924	Camparoses in Valcanale	P	806	1.70	1920
Poggioreale del Carso	Pr	320	1.70	1921	Tarvitio	Pr	763	3.79	1922
San Pelagio	P	225	1.70	1911	Cave dol Predil (5)	Pr	901	1.76	1921
	-								
Servela	Pr	61	3,70	1921					
Trieste *	Pr	11	1.70	1918	TAGLIAMENTO				
Monfalesse	P	6	3.70	1919		l			
Afheroni (2)	Pr	4.1	1.70	1925	Passo di Mauria (6)	P	1298	1 70	1910
Noghero (bonsfice) (3)	Pr	2	3.70	1953	Form di Sopra *	Pr	907	10.00	1911
	l				Sourcia	Pr	1918	1.70	1911
					La Maina	Pz	1000	1.70	1943
190NZQ					Ampetan	Pr	660	1.70	1921
					Collina (7)	P	1250	1.70	1920
Uccea	Pr	668	1.70	1925	Ferni Avelui	Pr	##8	1.70	1911
Gorisia (4)	Pe	164	1.70	1919	Pesarija (\$)	Pr	758	1.70	1911
Musi	Pr	633	2.70	1910	Chialine (Ovace)		492	1.70	1911
Vedranta	Р	320	3 70	1909	Villountina Zovetla	P Pr	363	1.70	1909
Caserile	Pr	264	170	1919	Timeu	Pr	910 821	1.70	1914
Corguen Superiors	l p	829	1.76	1925	Paluzza (9)	P	596	1.76	1941
Attentie	P	196	1.70	1920	Avossoce	Pz	471	1.70	1914
Povolette	P				Paularo	Pr	690	1 70	1911
		136	3.70	1910	Tolmenzo (10)	Pr	323	1,70	1910
Pullero	Pr	184	1.70	1921	Malhorghetto	P	721	3 70	1921
Drenchin	P	730	1,70	1925	Pontebbe (11)	Pr	562	1.70	1910
Cladici	P	340	1.70	1920	Chiumfurte	P	392	6.00	1914
Montemaggiore	P	954	1.70	1920	Saletto di Raccolana	Р	517	1.70	1914
Cividale	Pr	138	1.70	1911	Coritis	Pr	641	1.70	1925
San Velfange	P	754	1 20	1910	Overactor	Pr	490	1.70	1926

Non sono pubblicata le osservazioni delle abscioni stantigate in corsivo (1) Interruzione nal 1945 (2) Interruzione del 1926 el 1931 e dal 1946 al 1945 (3) Interruzione nel 1954 (4) Interruzioni del 1945 a 1949 (5) Interruzione nel 1945 e dal 1947 al 1949 (6) Interruzione nel 1945. (9) Interruzione del 1951 al 1952. ~ (10) Interruzione nel 1952 e dal 1945 (11) Interruzione nel 1945.

BACINO B BTAZIONE	Tipe \$40'-apparentife	Quota rel more	Aliens delle bone dell'apparentis rul snole	Anto Gall'Inlate Galls esservanioni	BACING B STAZIONE	All'apparente	Quiche and states	Alberta Galla bottar Gall'apparatela en mode	Arado della della
()					(segue)				
(segue)					PIANURA FRA 150NZO				
TAGLIAMENTO					E TAGLIAMENTO				
Resia +	Pr	380	1.70	1920	Cedroipe (1)	Pr	44	17.0	1919
Diga in Alba	P	650	18.00	1938	Arim (6)	Pr	18	1.70	1925
Moggio Udinese	Pr	337	1.70	1932	Rivarutta	P	7	1,70	1925
	Pr	230	170	1909	Latinana (7)	Pr	7	1,70	1919
Versons Gemons	Pr	307	1 70	1922	Lариало .	Pr	2	1.70	1966
	Pr	197	1.20	1911					
Alemo San Francisco	Pr	397	1.70	1915	LIVENZA				
-	Pr	352	L70	1910	LIVENZA	į .			İ
Sen Deniele del Frinli	"	201	1.70	1920	Gorganza	P	63	1.70	1925
Pinnano	Pr	563	1.70	1915	Aviano (Casa Marchi)	P	172	3.70	1958
Clemetto	P			1939	Avisso	Pr	159	1.70	1909
Travelia (1)		215	1.70	1926		Pr	34	3 70	1910
Spillmbergo	P	132	1.70		Secile (6)	Pr	613	1.70	1921
San Martino al Tagliamente (2)	P	30	1.70	1936	Tramacti di Sopra *	P	450	1.70	191
					Campone	Pr	354	1,70	192
			1		Chievolis			1.70	1913
PIANURA FRA ISONZO					Poffabre	Pr	516		1909
E TAGLIAMENTO					Cavasse Nusre	Р	301	1.70	-
	1	l			Maningo	Pr	283	1.70	1910
Udina * (3)	Pr.	146	1.70	1909	Colle	P	243	1.70	195
Cormous (1)	5	63	1.70	1920	Besaldella	P	141	1.70	191
Possuolo	P	68	1.70	1920	Barbeane	P	116	1.70	195
Gradina	P	38	1.70	1919	Rauscode	P	91	1.70	195
Palmanova (I)	Pr	26	10.00	1910	Cimelais (8)	Pr	652	1 70	192
Cantions di Strada	P	23	1.70	1913	Clast	Pr	600	1.70	1910
Cervipanie	Pr	7	2.70	1921	Barels (9)	P	409	1.70	191
San Giorgio di Nogaro	Pr	1	1.70	3910	Diga Cellina	Pr	850	1.70	194
Grade (5)	Pr	2	1.70	1920	San Lounarde	P	187	1.70	195
Bonifica Vittoria (idrevera)	Pe	1	1.70	1939	San Quirina	P	116	1,70	191
Morosso	P	264	1.70	1923	Formenign (1)	P	239	1 70	193

<sup>(1)</sup> Iterrections nel 1945, - (2) Interrectioni nel 1954 e nel 1956. - (3) Interrectioni del 1918 el 1919 e nel 1936. - (4) Interrectioni nel 1949 e nel 1947 - (5) interrectioni del 1944 al 1949. - (6) Interrectioni del 1945 al 1946. - (7) Interrectioni del 1946. - (8) Interrectioni nel 1957 e 1958. - (9) Interrectioni nel 1952 e nel 1956.

BACINO	Tipo del Laparacchio	nig.	Men Noothe	1691	BACINO	The	in lift	Alterna della bocca del apparentin and ando	130
4	Tipo	2 E	2000 TO 100 TO 1	Anno dal s querrasioni		Tipe Dipers	E =	Altera In bo opphi d sho	Anno dell'iniso delle seserverioni
STAZIONE	· 144	Quote	Alternating the state of the st	da ma	STAZIONE	į	<b>€</b> not <b>e</b>	700 0	9 #
PIAVE					(segue) PIAVE				
Suppeda	Р	1217	1,70	1913	Bellung *	Pr	380	1.76	1912
Santo Stafeno di Cadore	Pr	908	1.70	1910	Sant'Antonio di Tortal	Pr	515	3.70	3923
Passo di Montocroca Comelico (1)	PP	1400	1.70	1924	Arabba	P	1672	3.76	1924
Dasoledu	P	1237	170	1924	Andres (Cernadoi)	P	1520	1.70	1921
Misurine (2)	Pr	1760	3.70	3916	Malga Gupala	P	1428	1.70	1946
Somprade	Р	1010	3.70	1953	Caprilo	Pr	1023	1.70	1921
Auronzo	Pr	864	1.76	1909	Felcade (1)	P	1150	1.70	1914
Lorensago	P	880	1.70	3910	Gares (8)	P	1881	2.70	1925
Pesso Faluerego	Pt	1985	3.00	1936	Cencempha (9)	P	773	3.70	1919
Podestagna (Ospitale)	P	1496	2.70	1931	Cal di Pre	P	876	1.70	1985
Certina d'Ampesso *	Pr	1275	1.70	1919	Agordo	Pr	611	1.70	1924
San Vito di Cadore (8)	Pr	1011	1.70	1911	Passo di Coreda (30)	P	1378	2 70	1925
Pererolo di Cadore	Pr	532	1.70	1924	Gosalde	Pr	1143	3.70	1921
Lengarone	Pr	474	1.70	1909	Sospirele	P	454	3 70	1921
Zoppě (4)	2	1465	1 70	1924	Cesio Maggiore	P	483	1.70	1924
Marcson di Zoldo (6)	P	1260	1 70	1910	La Guarda	Pr	605	1 70	1955
Forno di Zoldo	Pr	848	1.70	1916	Pudavena (11)	Pr	359	1 70	1931
Fortogue	Pr	435	1 70	1923	Screen del Grapps	Pr	367	1.70	1911
Sovernane	Pr	390	1.70	1925	Fener	P	177	1 70	1910
Bases Canaiglia (6)	Pr	1081	1.70	1922	Valdobbiene (12)	Pr	280	1.70	1941
Chies d'Alpaga	P	705	1.70	1910	Ciseo di Valmarine	Pr	261	1.70	1919
Sente Croce del Laga	Pr	490	1.70	1909	Pieve di Salego	P	133	1.70	1909

<sup>(1)</sup> interruzioni nei 1992 e del 1948 al 1952 (2) interruzioni nei 1955 e del 1955 e del 1945 al 1946. - (4) interruzioni del 1975 al 1936 mil 1940: dai 1942 al 1948; da? 1951 el 952 e del 954 al 1956 (5) interruzioni del 1948 e 1949 (6) interruzioni dai 1948 e 1947 - (7) interruzioni del 1929 e del 1945 el 1948. - (8) interruzioni del 1948 al 1948 (9) interruzioni dai 1945 al 1947 (10) interruzioni del 1949 el 1952 (1) interruzioni del 1943 e 1953 e del 1958 el 1966 (12) interruzioni dal 1952.

lendo e caratteristiche della s	ENKIONIL	pra		71.0	-		<u>.                                    </u>	74147	io 196
BACINO STAZIONE	T)pe	Queta ett mare	Alteren della boten dell'apparaccisio atà suole	Anne dell'infato delle d	BACINO  STAZIONE	Tipe dell'apparecatio	Quota stil mare	Alterna della house dell'apparacchio aut sonia	della della della della della
PIANURA FRA TAGLIAMENTO E PIAVE					BRENTA				
Forcete di Fontanafredda	P	70	1.70	1958	Levice (Lide) (3)	P	445	1,70	1919
Popte della Delisia	P	52	1.70	195 <b>8</b>	Pergine (4)	P	480	170	1921
San Vito al Tagliamento (1)	Pr	31	1.70	1921	Centa	Pr	885	1.70	1929
Pordenane (Consorsio)	P	34	1.70	1958	Terms	Pr	569	1 70	1950
Pordonone	P	23	16.00	1909	Borgo Velengene	Pr	476	1,70	1920
Arrano Decimo	P	14	1.70	3919		Pr	888	1 70	1940
	P				B <sub>1</sub> emp (5)	P	806	1.70	1923
Sesto al Reghena		13	1.70	1949	Cesta Brunella (6)	Pr	2030	1.70	1943
Portogruare	Pr	6	1.70	1909	Pieva Tenna	Pr	77\$	1.70	1942
Bevassana (ide. IV bac.)	Pr	- 6	1.70	1928	Sen Martino di Custrossa *	Pr	1444	1.70	1919
Concordia Sagittaria	Pr	\$	3.70	1911	Tenadice (7)	P	711	1.70	1926
Villa	Pe	3	1.70	1931	Son Silvestre	Pr	577	1.70	1932
Caorle	6	3	1.70	1911	Caoria	Pr	808	1,70	1919
Oderzo	Pr	20	1.70	1919	Camel Sen Boyo	P	757	1 70	1927
					Pedmalte	Pr	325	1.70	1920
Fontanelle	P	19	1.70	1910	Amiè	P	314	1.70	1909
Motta di Livenza (2)	P		3.70	1910	Cismon del Grappa (8)	P	205	1.70	1919
Fatch	Pr	4	1.70	1926	Monta Grappa (9)	Pr	1950	1.70	1933
Fiumicino	Pr	4	1.70	1919	Fosa (5)	Pr	1083	1.70	1934
San Donê de Pisva	Pr	4	1.70	1910	Catepotoezzavia	P	1023	1.70	1925
					. Rubbes	P	1057	1.70	1925
Borcatores	Pr	*	3.70	1926	Oliere	P	155	2 70	1929
Siaffolo	Pr	2	3.70	1926	Remano del Grappe *	Pr	129	1.70	1909
Termine	Pr	2	14.00	1922	Arele (18)	P	207	1.70	1919

<sup>(1)</sup> Interruption del 1945 sì 1947, + (2) Interruptione del 1945, - (3) Interruptioni del 1945 e del 1951 - (4) Interruptioni del 1945 a del 1952 (5) Interruptione del 1947 + (6) Interruptione del 1958, - (7) Interruptioni del 1929 al 1920; del 1936 del 1945 e del 1951 - (8) Interruptioni del 1945 e del 1945. - (9) Interruptioni del 1945 al 1946. - (10) Interruptione del 1952.

BACINO	95	0.49m)	cust deliab	ol Re	BACINO	dyp	5	ccb)o	g 7
E	Tlpo	E =	PASSA PASSA BAG	Anno dell'alulo delle celle	*	od fr	2 e	Allend uls boom apparece al stels	Anno dell'initia dell'a
STAZIONE	Tipo dell'eppareochip	Queta	Alterne derla Judeus des apparenties auf anglo	401	STAZIONE	Tipo Sali's ppareethis	7000	Attenta deals boom dell'apparecchio and atols	del
PIANURA FRA PIAVE E BRENTA					(segue)				-
					PIANURA FRA				
Cornuda	Pr	163	1.70	1911	PIAVE E BRENTA				
Montchellune (1)	Pr	121	1.70	3909					
Nervesa della Battaglia	Pr	78	3.70	1924	Ca' Proqueli (Traporti)	Pr	1	2.70	1943
Intrume (2)	P.	40	1.76	1924	Sen Nicelè di Lide (Venesia)	Pr	2	1,70	1909
Villorha	Pr	38	1 70	1924	Fare Rocchetta	P	3	1.70	1909
Treviso	Pr	16	1.70	1910	Chroggis	Pr	1	1.70	1922
Biancade					BACCHIGLIONE				
	P	16	170	1923					
Saletto di Piave	IP I	*	3.70	1922	Lavarong	Pr	1111	1.70	2939
Portonne (Idrovera)	Pr	a	1.70	1934	Топезва (1)	Pr	935	1.70	1934
Lansoni (Capo Sile)	Pr	*	3.70	1931	Lacrobasse	P	610	1.70	1909
Cortellanno (Cé Gamba)	Pr	2	1 70	1922	Asiago	Pr	1046	1,70	1910
Ca' Porcis (Idrov II bec)	Pr	2	1 70	1930	Poelma	Pr	544	2.70	1911
Cittadelta	₽r	49	3 20	1934	Tresché Conce	P	1097	1.70	1921
Castelfranco Veneto	Pr	44	1.70	1921	Velo d'Attien	P	362	1.70	1919
Piombina Dess	P	26	1.70	1923	Calveno (3)	Pr	201	1.70	1911
Маменевдо	Р	22	1 70	1923	Cresare	P	417	1.70	1909
Curiarolo	P	19	1.70	1919	Sandrigo	р	69	1.70	1919
Митипо	р	9	1 70	1911	Pian dello Fugazza (4)	p <sub>r</sub>	1357	170	1925
Moglinno Veneto	P	8	1.70	1934	Stare	Pr	632	1.70	1919
Stra	Pr		1.70	1910	Coolatí	Pr	620	10.00	1926
Mestre	Pr	4	2.70	1914	Schie	Pr	234	1.70	1909
Gambarare	P	3	2.70	1924	Thiene .	P	147	1.70	1910
Rosans di Codevigo	Pe	3	1.70	1929	Itals, Vicantina	P	80	1.70	1912
Zuccarello (idrovora)	Pr	2	1.70	1939	Vicensa	Pr	42	1 70	1905

<sup>( )</sup> interruzione nel 1945 - (3) interruzioni del 1945 al 1947 e nel 1947 (3) interruzioni del 1947 el 1952 (4) interruzioni del 1945 el 1945 el 1946. (5) interruzioni de 1944 el 1945.

lenco e caratterutiche delle	, 2000	Present.						_	170
BACINO STAZIONE	Tipo dell'aypareschia	Queix enl mays	della bocca della ppareochio del spareochio	Appe dell'assiq della cesurvationi	BACINO  E STAZIONE	Tipe	Quota mi untre	Alteria Esla booth dall'apparacchie	det. Taiste delle
									l
AGNO - GUA'	- 1				(segue)				
					ALTO ADIGE				
Lambre d'Agui	Pr	844	1.76	1924					
Recoare *	Pe	445	1.70	1919	Plate	P	1147	1.70	1921
Valdagne	P	295	3,70	1919	Valting	Pr	1318	1.70	1966
Castelycookie	Pr	802	1.76	1926	See Loonarde in Passuris (1)	Pr	644	1.70	1922
Broglismo	l P	172	1.70	1919	Son Murtine (1)	P	588	1.70	1926
					Morano (5)	Pr	319	1.70	1919
ALTO ADIGE					Lage Verde	Pr	2486	1.70	1960
					Fontana Bianca	100	2065	1.70	1960
Sam Valentino alla Muta	Pr	1500	1.70	1951	Son Maurisio	P	1684	1.70	1961
Monte Mecia	Pr	1335	1.70	1923	SentElena	P	1536	1.70	1920
Slingin	P	1726	1.70	1923	Senta Galtrude	Pr	1500	3.70	195
Tubre	ъ	1270	1.70	1921	Zecrole	Pr	1100	1.70	1950
Masia	P	1550	1.70	1924	See Pencretie (Alborele)	P	M10	2.70	195
Solda di Dentre	P	3900	1.70	1923	Pavicela	P	1265	1.70	192
Trafoj (1)	P	1548	1.70	1923	Makins (1)	P	1135	1.70	192
Proto allo Steluto	P	927	1.70	1919	Tesamo (6)	P	635	1.70	1919
Silandra *	Pr	796	1.70	1919	Andriane (1)	P	284	1 70	192
Ganda	P	1257	1.70	1923	Terms Bronners (1)	P	1309	1 70	1920
Belleviste	Pt	2860	3.00	1952	Fleres	P	1246	1.70	192
Maso Corto	Pr	2014	1.70	1952	Vapitone	Pr	945	1.70	192
Similaun	Pt	3016	3.00	1957	Alla Difest	Pr	1365	1 70	193
Vernage	Pr	£708	1.70	1953	Proti	Pr	948	1.70	192
Pinalto	Pt	2320	3.00	1957	Ridanna	P	1350	1.70	192
Certoss	Pr	1327	1.70	1956	Dobbiace	P	1250	3.70	191
Maso Gelato	n n	2050	2.00	1957	San Vite in Braice (8)	Р	1351	1.70	192
Rattislo	Р	860	1.70	1952	Mongaelfo	P	1078	1.70	192
Naturas	Pr	560	1.70	1958	Senta Muddalena in Casius	5	1398	1.70	192
Tel (2)	Р	518	1.70	1951	Anterselva di Messa	P	1236	1.70	192
Plan in Passirio (3)	P	1700	1.70	1920	Resun di Sotte	P	1030	170	192
Talle di Sopra (6)	Р	1480	1.70	1926	San Giaceme	P	1192	1.70	192

<sup>( )</sup> Interrusione nel 1945. - (2) Interrusione nel 1956 e 7959 (3) Interrusioni nel 1956 e 7957 (4) Interrusione nel 1955 (5) Interrusioni nel 1950 e del 1947 (5) Interrusioni nel 1940 e del 1946 e del 1946 (7) Interrusioni nel 1931, del 1932 el 1935, nel 937, 1945, 1950 e nel 930 - (8) Interrusioni del 1927 el 1928 e nel 1946.

ienco e caratteristiche delle	+12230113	Protection						Anı	10 I90
BACINO B STAZIONE	Tipe dell'apparacelite	Qualt auf mare	Alteria der in bereit der kyppresekte sel skord	Anno del an bla delle caservationi	BACINO	Tipo	Quola aul mare	Altera, della bocca dell'apparecelo ani losta	dell'inish dell'inish
						1			
(segue)					MEDIO E BASSO ADIGE				
ALTO ADIGE			,			[			
San Giovanni (1)	P	2011	1.70	1923	Rodegne (13)	P	1562	1.70	192
Compo Tures (2)	P	396	1.70	1920	Coldary (1)	P	426	1.70	191
Riva di Turca	Pe	1600	3.70	1920	Bronzole	P	250	3 70	191
Neves (diga)	Pe	3860	1.70	1966	Salorne (9)	Pr	224	1.70	192
Lappago (3)	Pr	1485	2.70	1923	Peie	Pr	<b>1580</b>	1.70	192
Salva dei Molini	P	1230	L.70	3920	Corner	Pt	3000	3.00	195
Riomalina	P	1278	1 70	1956	Careser (digs) * (14)	Pr	2600	1 70	192
San Lorenau di Sebato (1)	Pr	813	1.70	1926		ř	1964	1.70	192
Corvara	P	1558	1.70	1914	La Mara	-			
San Cassiano	P	2545	1.70	1923	Pent	Pr	1201	1.70	192
Longiarů	P	1396	1 1.70	1923	Pates dol Touale (15)	Pr	1850	1.70	192
San Martino in Badia	Pr	1117	1.70	1920	Мезнава	P	956	1.70	191
Longagn (4)	P	1030	1.70	1920	Malè	Pr	737	1.70	191
Fundres	P	2150	1.70	1923	Piassola di Rabbi	P	1310	1.70	195
Fandotee (\$)	P	873	1.70	1923	Present	P	1414	1.70	198
Valles	P	1354	1 70	1923	Clea	Pr	656	1.70	191
Luten (6)	P	972	1.70	1923		Pr	980	1.70	191
Bressanona •	Pr	560	1.70	1920	Fende (16)				
Laufons (7)	P	1156	1.76	1923	Mendelg	P	1360	1.70	191
Ponte Gardens	P	490	E.70	1920	Romana	P	961	1.70	192
F(A (B)	P	900	2.70	1923	Senta Cimiting	Pr	532	1.70	195
Tires (1)	P	1010	1.70	1923	Danne	P	436	1 70	191
Soprebolsano	P	1206	1.70	1930	Paganella	P	2125	1 70	193
Cardano (9)	Pe	444	3.70	1921	Spormaggiore	Pe	565	1.70	191
Passo di Costalunga	P	1753	3.70	1955	Messolombardo	P	215	1.70	191
Nova Levante (10)	Pr	1178	1.70	1920	Zembana (1)	Pr	210	1.70	192
Rioblance (11)	Р	1350	1.70	1921	Press Foderie (17)	Pr	2044	1.70	193
Sarentino	Pe	996	1.70	1921	Massin	P	1379		
Bolsano (12)	Pe	254	1.70	1919	Moena (16)				
1/			1		Anocom (14)	Pr	1198	1.70	191

<sup>(1)</sup> nterruzione nel 1945 (2) nterruzione del 1944 el 1945 e nel 1951. - (3) /interruzioni nel 1927; del 1946 el 1948 e del 1952 el 1953. - (4) interruzione nel 957 - (5) interruzioni del 944 el 1947 (4) interruzioni nel 1945, 1954 e nel 1945 - (7) interruzioni del 1948. - (8) interruzioni del 945 e nel 1945. - (1) interruzioni nel 1927, del 1941 el 1942 e nel 1945. - (1) interruzioni nel 1945 e del 1951 el 1955 - (12) interruzioni del 1944 el 1948 (13) interruzioni nel 1956 (14) interruzioni del 1947 - (15) interruzioni del 1945 e del 1949 e nel 1945. - (16) interruzioni nel 1945 e del 1949 e nel 1945. - (16) interruzioni nel 1945 e del 1949 e nel 1945.

									no 190
BACINO  STAZIONE	Tipe	Quath and mare	Alterry della bosca dell'apparentina aul ausia	Anna del intale del permanent	HACINO E STAZIONE	Tipe dell'apparacchiq	Quote sul mare	Alberta della bonca del apparendilo mi accia	Appo dell'snisto fels passervationi
(regue)  MEDIO E BASSO ADIGE			-		(segue)  MEDIO E BASSO ADIGE				
Passo di Rolle	P	2000	1.70	1010	Delec	P	135	3 70	1926
Panaveggio	P	1520	1.70	1920	Affi	P	188	1.70	1914
Predesse	Pr	1020	3.20	1919	San Pietro in Cariano (7)	P	160	1.70	1910
Cavalano	Pr	1014	2.76	1919					
Cedino di Flemme	Р	1150	1.70	1926	Fano (8)	P	624	1,70	1911
Anterivo (1)	P	1209	1.70	1920	Verent	Pr	60	170	1927
Pohiolago	Pr	460	1.70	1929	Feese di Sant'Anna	P	954	1 70	1926
Lavis -	P	250	1.70	2919	Rovert Vereness (10)	Pr	847	1,70	3010
Monte Bondone (2)	Pr	1530	1.70	1926	Tregnago (2)	P	371	1.70	1910
Trento •	Pr	312	9,10	1919	Campo d'Albere (13)	P	901	1.70	1925
Smt'Orsola	P	925	1.70	1929	Fattures (12)	P	\$61	1,70	1925
Plause Piné	₽	1067	1.70	1919	Chiampo	Pr	180	1 70	19#2
Aldena	P	832	1.70	1925					
Folgaria	Pr	1168	3.70	1931	Seave (8)	P	40	1.70	IW
Spacchart (dign)	Pr	860	1.70	1966					
Please (Terraguelo)	P	782	2.70	1931	PIANURA FRA				
Foshese (3)	P	700	1.70	1922	BRENTA E ADIÇE				
Roversto	Pr	211	1.70	2919				:	
Ronza (4)	P	974	1.70	1925	Camisane	P	24	1 70	1910
Lappio	Pr	230	1.70	1956	Padava *	Pr	12	3,70	1909
Brentonies (5)	P	670	1.10	1926	Legnero	Pr	10	1 70	1964
Ronehi	Р	209	1.70	3932	Pieve di Secce	Pr	7	1,70	DOM
A(a (4) -	Pr	199	1.70	1919					
Pro do Stua	Pr	1045	3.70	1953	Bevolenta	Pr	7	1.70	3931
Spinusi di Monte Belde	P	930	1.70	1909	Santa Margherita di Codevigo	Pr	- 4	1.70	1929
Bellune Veranese	P	140	1.70	1913	Zoventedo	Pr	230	1.70	1916

<sup>(1)</sup> Interrusione not 1947 - (2) Interrusioni del 1945 el 1946 - (3) Interrusioni nel 1934, 1945, 1954 e nel 1957 - (4) Interrusioni del 1942 el 1945 e nel 1947 - (5) Interrusioni nel 1935, pel 1946; del 1946 el 1947 e del 1949 el 1953 - (6) Interrusioni del 1944 el 1946 - (7) Interrusione nel 1945 - (8) Interrusione nel 1945 - (8) Interrusione nel 1945 - (1) Interrusioni del 1946 el 1947 el 1947 - (12) Interrusioni del 1946 el 1946 el 1947.

BACINO B STAZIONE	Tipe dell'apparectio	Quota sul mare	Altera do a bocca do apprecchio aut suclo	Amos dell'infolo desse desse desse	BACINO = STAZIONE	Tips	Quelle still marri	Alterra della boca dall'appareceblo aul suela	Anno dell'Instita fella nestra
(segue)  PIANURA FRA BRENTA E ADIGE		8			(segue)  PIANURA FRA ADIGE E PO	-	•	-	
Cal di Guà Lonigo (1)	Pr P	60	3.70	1927 1920	Isola della Scala (3) Bovolona	P.	79 . 24	1.70	1909
Cologna Veneta Albaredo d'Adige	Pr	24	1,70	1911	Sanguinatto (1) Legnago (6)	P	19 16	1.70 1.70	1923 1910
Montegaldelja Albeitune	P Pr	21	1.70	1911	Badie Polesian (2) Torretta Veneta	P	11	1.70	1911 1924
Mentagnana	P	34	1.70	1938	Botti Berberighe (15) Rovige (6)	Pr Pr	4	1.70	1928 1909
Sata Baitaglia Terme	Pr P	13	1.70	1910	San Martino di Venezzo  Castelazione Varonese (7)	P Pr	130	1.70 1.70	1910 1911
Stanghelle Bagnolt de Sopra	P	7	1.70	1910	Reverbella Custel d'Arie (8)	P	42	1.70	1923
Conetta	Pr	4	3.70	1911	Ostaglin	2	15	1.70	1911
Cavanella Motta	Pr	1	1.70	1939	Castelmana (9)  Ficarolo (10)  Fresso Umbertiana	P P Pr	18 1 10 1	1.70   1.70   1.70	
PIANURA FRA ADIGE E PO		,	:		Bota del Messano Motta di Lama	P Pr	3 .	1.70	1937 1928
Villafranca Veronese	Pr	54	1.70	1913	Baricetta  Ca' Cappellino	Pr P	3	1.70	1928 1910
Zevio (2)	Pr	31	1.70	1911	Sadocea (idrovora)	Pr	2	170	1950

<sup>(1)</sup> Interruzion del 1945 al 1946 - (2) Interruzione nel 1945. (3) Interruzioni del 1945 al 1947 nel 950 è rel 1957 - (4) interruzioni del 1934 al 1935 e da 1945 al 1946 - (5) interruzioni nel 1932. - (6) Zoterruzioni nel 1951 - (7) Interruzioni del 1948 al 1949 (8) Interruzione nel 947 e nel 1954, - (9) unterruzioni nel 1936 e del 1946 al 1950, - (10) Interruzioni nel 1945 e nel 1945.

abelle	· 1 -	Qase	ervani	_		_	_	Storm	ашег	-	_	•	. —.	_		0.000		47-	F1-7-1		***	_	ino i	200
/D.3	Baa	Mi-	dal C		LSOV DI S			ር የ	) (27	2	,,	Glarge	(Pr)	Bac				ALE DI ST					Denvers. i	pp.)
(Pt)	P	Main,	A I	M	G	L	<b>₩</b> 13	5	0	N I	D	8	G	8	M	<b>A</b>	M	G	L	A	8	0	N	D
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G	F	М	A	M	G	L	A	5	0	N	P	9	G	F	M	A	M	G	L	<b>A</b>	5	0	N	D
20.8	14.0 3.8 3.9.1 4.0 35.0 16.1 2.0 14.1 2.0	2.3 1.0 2.0 6.2 14.0 6.3 9.5 5.0		19.2 10.0		15.0 1.5 23.2 1.5 23.2 1.5 23.2 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	1 1 1 3 2 4 6 4 8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	_	19.0 5.5 10.7 1.0 25.5 1.1 9.2 8.0 21.0 32.5 0.7 8.0 11.0 83.6 18.9 [10.0]		15.0 15.6 15.6 15.6 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0	1 2 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 24 25 26 27 28 29 31 14 15 16 17 18 19 24 25 26 27 28 29 31	0.4 1.0 1.0 1.2 0.2	0.6 18 5.2 1.6 0.8 16.0 3.6 3.0 3.2 11.4 8.2	1.6 	103.2	10.0 0.8 6.8 7.0 5.6 2.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.8	9.4 0.2 0.4 0.2 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	8.6 2.2 12.4 	9.0 11.0 9.4 11.3 10.0 10.0 10.0 10.7	9.5 6.3 6.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0
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(Pr)	Bac.	Man.	dal C	ONF			o militi	SONZ	0 (	11 # :	m_)	Glerao	(P)	Bec	Min.	dut C		NFA DI 5		NE art	SONZ	D	(6 <i>re</i> r s.	m.)
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G	P	M	A	М	G	L	<b>A</b>	8	0	N	Ď	3	G	F	M	A	М	G	L	4	8	0	74	b
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(Pt)						SONZ		,	<del>.</del>	Marie I	<u> </u>	Glorino	(P)	er f				000: I	- 1	2O I	R	(73 O	Oms.	m) D
G	F	M	<u> </u>	M	C	L	A	8	0	N	D		<u>G  </u>	F		- 1	M	G	L	- 1	В	<u> </u>	101	-
0.2 0.8 1.0 35.0 1.6 2.2 2.2	8.2 2.0 0.8 0.6 22.2 28.0 31.6 2.2 1.4 1.8 19.0 7.4 7.8	1.6 4.4 8.3 10.4 1.6 2.0 2.0 1.6 2.0	1.8 34.6 35.6 16.0 5.8 3.2 37.2 12.8 38.4	40.6 29.0 6.4 9.0 1.2 7.2 14.2 10.0 0.3 1.2 10.0 0.3	8.6 0.2 15.6 27.0 18.6 10.4 11.6 30.8 1.6 2.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	3.0 49.8 3.2 14.2 14.2 28.0 33.5 24.0 8.6 0.2 1.2 0.6 3.0 3.0 3.0 3.2 0.2 21.4	7 1 0.7 72.0 1.3 	7.3 9.8 9.8 9.6 1.4 5.8 9.2 9.6 1.1 1.1 28.3	29.2 14.9 2.8 0.3 4.6 1.8 4.6 5.9 30.1 6.2 4.9 15.0 13.5 13.5 13.0 21.6 20.6 20.6 20.6 20.6	128.6 60.0 7.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	4.8 14.2 49.2 5.4 14.8 14.8 30.0	10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	11111111111111111111111111111111111111	0.6 1.1 12.4 5.3 24 26.2 26.1 29.4 17.3 7.4 5.5	2.2	24 29.6 34.4 10.2 11.3 46.4 19.4 43.4	46.4 0.5 15.3 1.4 1.4 10.6 26.7 18.5	7.6 22.1 12.9 7.6 31.4 22.6 43.9 2.4 23.4 23.4	26.4 46.8 11.3 4.0 0.3 21.7 42.9 8.6 15.4 22.3 25.3 0.6 2.7 4.5 2.7 4.8 9.7	11.5 2.9 45.2 0.8 8.4 49.3 	4.5 0.5 0.7 14.8 25.8 3.2 14.7 0.9 0.5 67.8	22.1 8.8 6.5 1.5 0.8 2.4 38.4 4.9 12.8 38.6 21.4 0.3 16.5 1.3 6.2 1.3 6.3 1.4 24.5 1.3 1.4 21.4 21.4 21.4 21.5 21.5 21.5 21.5 21.5 21.5 21.5 21.5	101.9 56.4 5.2 5.6 1.3 1.3 0.6 16.5 19.3 2.3 2.3 2.3 2.4 39.4	0.8 24.8 82.2 2.4 23.5 
6	137.8 12 le anz	9	13	32 mm	12 CLO	240.B 16 DICI ISON	13	7		10	8 137	314]	5	149.0 16 16 mm	115.5 9	13 606.3	9 mm MON		AGG	15 IORE	6 Garage	1 23 ht pio	11	8 143
15%		М	A	<u>M</u>	G	L	<b>A</b>	8	0	N	D	3	E .	F	M	A	H	G	L	A	8	0	Ņ	D
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.5 5.6 1.8 20.5 23.8 30.4 1.3 1.5 1.5 2.6 9.3	\$7 	7	25.77 25.77 25.73	33.6 14.5 12.0 7 1 2.2 12.6 6.3 21.7 12.5 0.6 2.8 0.5 34.8 0.2	10.2 44.9 44.9 25.9 20.6 2.0 2.9 10.3	8.0 54.2 13.7 41.7 41.7 48.0 45.9 17.2 2.6 13.1 13.2 13.2 13.3 13.3 13.6 2.2	4.4 0.9 1.1 52.5 12.6 12.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	22.6 4.4 5.9 4.7 1.9 2.6 30.2 9.9 40.8 31.9 16.5 10.2 10.2 17.8 17.5	116.0 54.8 4.3 17.2 0.2 21.5 12.0 36.1	1.2° 28.3 54.7 1.0° 1.8.8 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30 31	1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 1 1 1	25.J 30.0 2.2 0.7 8.5 3.7 4.0 27.5 9.8 12.1	2.3	27.2 49.0 - 17.5 14.2 80.1	58.0 28.8 12.5 16.0 11.1 4.7 ———————————————————————————————————	35.2 28.8 21.2 6.5 30.1 12.2 19.1 16.5 60.1	12.2 44.5 7.4 10.1 10.2 20.2 20.0 30.3 5.0 4.4 5.6 3.8 9.8 16.7	11.2 0.7 69.5 	7.A 	59.2 75 70 4.8 25.5 4.7 25.5 34.9 1.0 61 49.1 14.5 29.5 29.5 11.0 25.1 1.0 25.1 48.8 48.8	135.0 135.0 135.0 135.0 1.9 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	24.3
37.6	132.8	P-601	180.0	93.9 10	194.4 12	184.2 16	368.#	. 5	207	266.9 9		Tendi 1996. E. gán piarasi	3	174.5 14	112.9 77	321.2 12? 2901.9	լո	239.3 12?	272.3 15	507.2 13	6	432.3 22	10	82

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Pr)					CIVI.				(1	138 m :	K. ppl.)	Glorge	(P)						ISON	NGO VZO		(7	54 m s	. zn.)
G	P	M	A	М	C	L	<b>A</b>	8	0	N	D	3	G	F	M	A	М	C	L	A	8	D	N	D
1.2°	0,2 0,8 8.4 2.6 0.6 0.8 20.6 22.0 26.2 1.0 3.8 0.4 10.8 6.8 8.6	14 5.0 0.2 	2.4 9.6 20.0 13.4 12.0 0.5 13.4 69.0 0.2 0.4 12.6 24.8	38.6 12.0 3.4 16.6 1.6 7.8 0.2 0.2 0.3 0.4 0.4	11.6 1.2 18.4 25.8 	7.8 14.6 4.6 - 1.2 25.2 27.2 15.0 - 1.2 2.8 2.8 2.8 2.8	26.8 54.4 62.6 0.1 6.2 19.8 2.2	7.6 0.8 7.8 14.4 48.6 4.4 	9.2 9.2 2.4 0.2 2.4 0.2 2.3 2.0 40.6 0.2 23.0	101.6 32.8 2.4 0.6 	1.6	1 3 4 5 6 7 8 9 10 11 12 12 12 12 12 12 12 12 12 12 12 12	\$1.0	13.4 4.1 5.0 7.2 20.8 14.3 30.1 5.4	20.0° 6.2°	41 23.7 27.3 8.5 4.5 29.2 34.4 18.2 37.3	11111111	13.5 10.2 1.6 20.0 10.5 25.3 11.7 33.0	2.0 42.2 10.3 17.3 28.8 9.0 8.4 21.3 42.0 1.6 4.0 10.0 5.4 6.0	9.3 52.8 1.0 8.5 3.7 35.3 - 1.0 36.7 73.2 6.0 - 42.3 19.5 8.5 2.6 - 57.0	12.8	21.5 4.2 6.8 2.3 1.7 4.3 3.0 4.7 1.3 1.5 40.6 5.8 15.4 2.6 10.5 70.4 0.6 23.0 26.0 26.0	90.0 49.5 6.0 4.9 9.2 9.7 97.3	0.4 18.0 80.7 0.8 3.2 20.0 
40.0	114.0	84.0	182.6	98.4	169.2		409.4 12	112.0	252.0 17	225,4 . 11	82.8	Totali mont. Il pios giornosi		135.9	106.2	207.B	125.3	207.6 12	217.4 16	364.4 16	160.7	388.8	231.5 10	175.3
Tota	le s.n:	1000	1919.0					Giar	nt pic		119			ile un	one		mm		1 20	1 20	G1071		voni:	139
(Pr)				Ba	SE:	STO DRA	VA		(1)	10 ar s	m.1	Gloras	(P)		C/	MP	OROS Be		IN V		ANA		06 m s	m.)
C	F	М	<b>A</b>	М	G	L	<b>A</b>	8	0	N	D	3	G	₽	M	4	M	G	L	<b>A</b>	8	0	И	D
51.	0.6 10.3 3.6 27.5 0.3	1.3 4.2 0.2 10.3 3.3 5.3 10.5	1.2 1.2 1.2 1.2 1.3 0.4 14.0 0.9 9.2 1.0 21.0 5.0	38.0 10.0 3.4 12.0 20 1.0	2.4 12.8 0.1 10.5 1.0 0.7 3.5 9.3 11.4 2.7	23.0 22.0 10.3 20.6 9.5 23.4 29.8 11.0 3.9	21 1 19 0.5 13 22.0 34.0  34.0  15.8 77.0 77.0 26.5  19.4 10.5	9.9	4.1 0.2 0.1 1.5 4.7 0.3 50.0 43.0 19.0 17.7 18.5	49.5° 1437.2 4.3 1.7 1.0 3.8° 8.1°	1.8°	1 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27	2.5°		1.5 1.5 22.7 22.7	1.3 1.4 4.8 8.6 2.4 9.6 29.6 9.8 9.8 16.7	38.4 1.0 12.5 5.4 11.2 3.9 9.9 16.4	87.4 7.4 12.5 4.0 2.7 0.5	5.2 25.7 6.8 - - 20.0 (30.7 - 0.8	12.7 9.3 1.4 5.2 20.9 16.2 12.8 7.2 59.5 73.0 6.6 9.0 4.7 13.1 17.6 16.3	15.0 1828 8.8 122 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5.5 	4.2° 4.7° 180.2 57.8 1.6 2.6 (16.8° 10.0° 6.4° 1.2°	2.0 68.7: 12.5: 16.4: 11.1.1 [1.1.1]
=	=	=	-	0.4	0.4	9.0 13.3 0 9	26.0		97 15 45	11.4*	0.54	28 29 30 31			1.9 			0.7	3.5 22.4	36.9	3.0	20.0 13.6	36 5	18.2

13.							TSIO			/76	1	_ \	9	(20)					DI				,100	a	
13	Pr)	m 1	NA I	A 1	· ·			A	- 1				Gleres	(P)		M I	Ba			-	ENTO				_
	-	=	-	-		=	-	8.4 1.6 0.4 4.6	7.8 5.2	0.2	0.2 0.2 11.4 74.6	-	3 4 5	=	= 1	3.0	-	-	-	1-3 18.5	2.0 2.0 2.0	6.7 3.0	-	25,9- 61.0*	4
9 22	1.94 1.94	2.0 4.3	71	0.8 0.4 1.8 4.0 7.4 6.6	4.2 12.6 1.0	4.8 6.4	33.2 ?.2 0.2	15.0	11771	1.8 2.6 0.2 0.3 1.2	9.3   2.8 4.5	15.64	7 9 10 11 12	1 1	10.0	147	2.3 2.0 10.0 3.0 23.0	10.0	2.0 {10.5		5.6 37.3 — 20.0	-	10.6 16.0 — 38.2	- - 0,5 2.8	ŀ
		9.2 3.0 —		0.2 11.4 33.8	1,1,	10,6 5.0 4.2 0.2	35.8 11.4 19.0	12.2 67.8 82.8	5.8 0.2 6.5 28.0 0.6	0.2 — G1.9 18.0	3.5		14 15 16 17 18	0.5	16.6° 6.5 — —	1111	0.4 7.5 14.5	25	10.5 16.0	7 0 25.0 32.0	44.0 85,0 70.0	13.5 20.5 1.3	20.5 40.4 20.5	- 1.0	
1.5	-	46.3 2.2 10.3	0.6° 3.6°	10.6 20.4 0.2	3.0 8.0 - 15.5	25.4 2.2 26.4	1.0 1.4	5.6 11.4 22.6		0,6	4,2° — [10.0]	1	21 22 28 24 25	14.0-	8.5° 54.5 0.5 2.5	 	9.0	3.A — 13.5 3.6	8.5 [2.0]	9.5	3.5 6.5 20.5 7.4		5.2	8.5° 4.7	
Solid   15.7   9.2   113   15   10   18.6   9.44   117   6   118   118   118   127	-	-	6.2	-	_	0.6 0.4	0.4 2.6	=	0.2 1.2	\$3.6 3.8 12.8	Ξ		27 28 29 30 31	0.54		=	_	1.5		15.0		50.2	30.6 10.4 10.5 10.0	12.5	
Bacino   TAGLIAMENTO   (907 m s en.)	6	В	7	9	9			16	9	16	111	6	mass.	1	7	6	n	127					15	9	,
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1.4 118.0 44.4 92.2 134.0 141.8 197.2 453.2 84.8 327.2 423.0 105.0 19.6 126.7 37.1 101.0 112.4 142.4 186.5 115.4 91.2 141.0 351.1 10		₽	м			TAG	LIAM		-	,			Сіотъ	-	F	М	B		TAG	LIAM	ENTO			1	_

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(Pr)			В			<b>AAIN</b> GLIAN	MENTO	0	(10	100 ayr.	s. no.)	Glerra	(Pr)			17	lacino.		EZZ	O MENTO	0	15	<u>د د</u>	\
G	F	M	A	[ M	C			S				š	G	1	M	A	M	6	L	A	8	10	60 ev. s	<u> </u>
2.2' 	0.2 0.2 14.6 9 2 24.4 0.6 01.2 0.6 01.2	5.2 2.6 0.4 12.2 1.0 1.0 1.0 1.0 1.0	1.6 0.4 9.0 2.6 12.6 7.2 19.0 0.2 3.0 26.0 4.2 	0.4 11.3 0.4 0.8 	1.4 17.4 12.0 1.4 1.2 27.4 5.2 0.6 4.6 58.2 5.2 0.4	0.2 	12.9 1.4 1.4 1.4 1.4 1.4 1.5 1.4 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	12.6 1.3 	0.2 0.2 0.2 0.2 17.4 0.2 33.3 67.4 130.0 33.8 0.3 0.3 40.1 2.8 8.0 40.2 2.8 8.0	1.4 227.6 204.4 5.2 0.2 7.4 2.0 4.8 4.8 4.8	6.8 58.0 5.8 13.2 11.6 3.8 	8 4 5 6 T 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.0 26.2 1.0 ———————————————————————————————————	4.22   2.0	2.4 2.8 11.2 4.2 18.6 3.2 0.6 10.8 27.8 0.2 3.2 1.4 27.9 1.4	=	46.6 5.0 		6.0 24.0 0.6 31.2 5.8 - - - - - - - - - - - - - - - - - - -	11.0 43.4 2.0	14.8 10.0 0.4 33.0 63.6	1.2 238.0 203.6 4.4 0.3 5.2 0.4 0.2 1 8.8 0.8	13   3.5   1.6   1.7   1
Totale P)	7	6	10 2400.0	d WANN	COL	LINA	458.0 18 MENTO	G <sub>10</sub>	15 ret pi	h	9 121	Close It If	Total	160.8 B	6 nup	11 2369 9	10 num	_	VOL	18	G,or	(88)	g ivoti,	四.)
	•			-	)	1	1	1	<del>;                                    </del>	[ 14	1 8	_	G		M	_	1	G	L	A	5	0	N	D
2.0°	0.5 5.0 2.5 0.5	3.0 1.0 3.5 	6.5 5.4 2.3 0.7 12.3 4.5 2.4 10.0 30.1 2.5	79.0 79.0 79.0 79.0 79.0 79.0 79.0 79.0	1.5 1.0 1.0 1.0 1.0 3.5 5.0 0.5 40.0 4.0 6.0 1.0 1.0	27.0 12.0 1.5 25.0 7.5 27.0 28.0 15.0 1.5 1.5 1.5 2.0 7.5	24.5 9.0 25.0 05 25.0 11.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.	2.0		1.0° 1.5° 1.5° 5.5° 5.0° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5	10.0 45.0 45.0 45.0 45.0 1.5 5.0 1.5 5.0	30 31 1 <sub>044</sub>	18.5	14.5 10.0 18.0 69.0 2.5 0.5	0.2 1.4 	10.0 13.2 10.0 13.2 14.8 12.0 14.6 12.0 14.6 12.0	01.5 29.0 1.8 0.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.6 4.0 0.2 3.8 0.4 24.6 4.2 2.0 18.8 3.8 3.8 3.8	0.4 13.4 27.4 0.2 1.6 1.6 1.6 37.6 1.6 1.6 1.5 0.2 0.6 1.3 0.2 0.6	17.6 11.0 1.2 4.8 17.4 0.2 26.8 3.3 25.8 84.0 99.4 10.4 0.2 3.0 7.8 4.0 0.2	6.6 19.4 2.0 	5.2 11.6 22.4 58.8 	30.5	5.5 (5.0°) (5.0°) (5.0°)
6.0 128	H.O	35.0	04.4	148.5	149.5	175.0	404.5	82.0	312.5	418.5		Marian, PL grad : primary)	23.7	13.5	25.1	92.6	160.9	125.2	0.50	371.2	87.8	298.4	555.6	74.4

P   M   A   M   G   L   A   S   O   N   D   C   G   F   M   A   M   C   L   A   S   O   N   D						ESA							2	,=-					LINA	-	4		4.4		
	Pel			Be	CIDO.	TAGL	.IAME	OTM	-	(75			100				Bac				ENTO	- 1			
10   10   10   10   10   10   10   10	G	F	М	A	М	G	L	A	8	0	N	<u> </u>	_	드	P	M	* 1	×	c	<u> </u>	<b>A</b>			14	_
Company   Comp	3.04	********	1 0 8 0 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0.4 60.4 40.0 0.2 6.2 1.9 	1.2 4.6 2.2 11.2 12.8 10.6 7.2 2.3 12.6 20.5 4.3 9.6 12.0	0.2 0.7 11.0 [25.0] 25.0] 25.0] 21.0 [5.0] 42.0 23.0 28.6 6.0 4.5 1.2	7.8 1.6 4.4 11.8 1.0 30.4 (5.0) 30.6 83.0 22.5 2.0 9.0 8.8 6.8	22.0 3.0 19.2 17.4 0.6	1.8 	0.6 1324 3.4 0.6 5.2 4.1 2.0 0.6 6.0 2.6	10.2 \$1.0 2.0 0.2 0.4 0.2 5.4 0.3 	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29	100	16.8 188 22.0 2.3 75.7 4.5 2.3	1.4 - 1.5 1.9 - 1.2 - 1.2 - 1.3 - 1.	19 15 9.4 2.3 18.5 3.4 10.6 17.8 12.4 28.6 29	81.5 28.3 0.7 5.8 1.3 1.5 7.3 11.5 7.3	2.7 4.2 4.6 41.2 1.6 5.6 5.5 51.4 8.2 14.7	14.2 25.9 3.5 1.9 36.2 3.5 28.7 15.6 1.7 14.2 2.2	9.2 2.7 0.9 28.5 28.2 28.2 28.2 28.2 20.2 16.8 3.5 2.6 1.3 5.5 4.7 6.8	6,8 5,4 1,9 9,2 7,9 28,3 2,4	17 0.6 	2.3 174.6 367.2 6.5 0.6 0.7 1.8	6
6.5   13.5   20.0   10.0   13.6   13.4   14   20   6   16?   9   8   9   9   16   16?   9   16   16?   9   16   16?   9   16   16?   16.5   16	_			*		_		33.0	_	13.8			30 31	-		_	1105	_	149.7		35.2		_	_	
VILLASANTINA   Becino: TAGLIAMENTO   (363 m s m.)	6.5	79	20.0										guesa. Il gior	4	8	7						9	17	9	
Proceedings	l'ota	te uni	nuo.		mm				Giorn	t bio.	rael	128		Tota	le uni	: פער	1122.5					Giorn	rl Dto	ADP	1
G F M A M G C L A S U N D U N D U D D D D D D D D D D D D D					_					4.5.4			2	(T) A			29.				ENTY-		/0/	0	på.
G F M A M G C L A S U N D U N D U D D D D D D D D D D D D D	P)	-		Во			r . E	ENTO		_			Çio		10-	I M	(56) A	700;	140		NATO				
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).2 ).2		0.4	_	5.		_	36.6	45.8	_	_		55.4	*1	0.3 \$3.7	99.7	06.5	17.8	107.1	13.5		64.5 321.0			311.8	51
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G	P	M	A	M	G	L	<b>A</b>	5	0	N	þ	3	G	F	М	A	М	G	L	A	8	0	N	D
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<u> [</u>	F	М	<b>A</b>	М	C	£	<b>A</b>	8	0	M	<u> </u>		G	F	M	<u>A 1</u>	M	G	L	A .	8	0	N	D
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7.2*	0.2 1.5 1.2 0.4 15.7 3.6 27.0 0.5 3.8 2.4 	4.0 - 0.2 6.0 28.0 - - - 3.0 19.6 4.6	0.3 	20 4 4.4 7.8 40.4 6.2 11.4 ——————————————————————————————————	1.4 	0.5 13.9 10.0 	11.6 26.0 44.2 44.6 0.2 12.4 9.4 1.8 5.6 2.6	72.2	0.2 4.4 0.2 10.6 12.2 13.8 12.6 13.8 0.2 5.6 24.0 7.0 9.2	[5.0] [5.0] [5.0] 24.8 1.0 3.8 9.4 1.0 22.6 2.0	0.4 17.8 0.0 0.2 2.4 12.5	4 5 6 7 9 10 11 12 13 14 15 16 17 19 20 21 22 24 25 27 29 29 20 21 22 22 23 24 25 26 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	0.8 0.1 10 10 10 10 10 10 10 10 10 10 10 10 10	0.6 0.8 0.8 11.4 6.0 27.0 1.0 5.6 3.4 0.2 0.2	5.4 	7.4 2.8 8.4 1.2 3.3 16.4	10 8 0.8 74 5.8 4.4	1.0 4.4 6.0 1.0 2.6 1.0	2.2 	23.8 40.0 30.6 12.1 34.6 12.1 4.2 3.2 3.9	0.4 	0.4 9.6 -0.4 11.6 -0.8 14.0 0.2 -120.2 13.6 15.1 -6.8 0.4 16.8 	7.8 4.2 0.4 ———————————————————————————————————	2

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Pr,				Bacu	no L	ANO IVEN			(13	59 m; 1	. m.)	Glores	(Pr)				Becir	SAC o L	ILE IVEN	ZA		(2	4 <i>m</i> s.	<b>ار.</b> ال
(è	F	<u>M</u>	A	М	G	L	A	3	0	10	D	-	G	F	М	A	M	G	L	A	6	0	N	U
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Tabella I - Osservazioni pluviometriche giornaliere

Tabella I . Osservazioni pluviometriche giornaliere

				CAV	VASS	O N	UOV	0		_		1	T				-	1000	T 1 C	_	- :·			
(P)						LIVE			Į	301 =	. s. ac.)	Clora	(Pr	}			Bac		VIAG LIVE			f:	283 m. i	r es )
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Tabella I . Osservazioni phyviometriche giorneliere

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40.8	393.6	33.4	139.3	120.3	110.7	175.4	3B5.]	92.1	732.3	848.5	117.5	Eqtalli-	31.2	247.5	32.2	193.2	131.2	129.8	1763	423.8	94.0	656.0	B09.4	157.5
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2,0%	1.0 1.0 28.8 36.6 0.8	1.0 	3.5 10.3 47.2 8.7 12.8	61.2 2.2 0.4 18.9 8.7	10 L G 3.4 3.1 39.5 13.8 11 4.6 12.2 23.4	L 6.3 1.0 0.3 1.0 0.6 0.6	3.0 0.4 24.0 0.9 [15.0]	3.6 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	10.0) 4.0 2.2 	3.0 186.6 36.2 0.0 	D 10:0 20:7 	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G 14 [ [ [ [ ] ] ] , [ ] 3.6	[2:0]	5.3	4.5 14.3 54.0 13.7 8.6 2.0 4.5 19.7	56.2 29.6 [5.0]	G   C   C   C   C   C   C   C   C   C	128 6.8 23	2A 1.9 2.8 2.1 7.9 17.3 — 25.7 9.4	0.6 7.8 1	13.7 2.4 2.4 	[2.0] [49.7] 62.4	7.6 20.7 5.8 1.4 0.5
2,0%	1.0 (28.8 36.6	1.0	3.5 10.3 47.2 8.7 12.8 6 0 6.8 38 3 7.6	61.2 2.2 0.4 18.9 8.7	3.4 39.5 13.8 11 4.6 12.2 23.4 0.8	L 6.3 1.0 0.3 1.0 0.6 5.9	3.0 0.4 24.0 0.9 [15.0] [20.0] 	3.6	10.0) 4.0 2.2 	3.0 188.6 36.2 0.0 - 0.4	10.0 30.7 4.9 1.0 2.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	G 14 (   (   (   1   )   1   1   1   1   1   1   1   1	[2:0]	5.3	4.5 14.3 54.8 13.7 8.6 2.0 4.5 19.7 18.6	56.2 29.6 [5.0]	G L. C. C. C. C. C. C. C. C. C. C. C. C. C.	17.2 6.8 2.1	2A 1.9 2.8 2.1 7 9 17.3 25.7 9.4	0.6 7.8 	13.7 2.4 2.4 	[2.0] [49.7] 62.4	7.6 20 7 5.8 1.4 0.5
2.0	1.0 1.0 28.8 36.6 0.8	1.0 	3.5 10.3 47.2 8.7 12.8 6 0 6.8 38 3	61.2 2.2 0.4 18.9 8.7	3.4 39.5 13.8 11 4.6 12.2 23.4 0.8	L 6.3 1.0 0.3 1.0 0.6 5.9 14.8	3.0 0.4 24.0 0.9 [15.0] 	3.6 1.2 1.3 1.3 1.3 1.3 1.3 1.3 2.0	0 (10.0) 4.0 2.2 - - - - - - - - - - - - - - - - - -	3.0 188.6 36.2 0.0 0.4 0.5	D = 10.0 20.7 1.0 2.5 - 7.7	1 2 3 4 5 6 7 8 9 10 11 12 15 16 17 18 19	G 141111111	[20]   20]    5.3	4.5 14.3 54.0 13.7 8.6 2.0 4.5 19.7	56.2 29.6	G L. C. C. C. C. C. C. C. C. C. C. C. C. C.	1.3 14.6	1.9 2.8 2.1 7.9 17.3 25.7 2.4 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1	0.6 7.8 	13.7 2.1 2.4 — [5.0] 8.4 2.6 — 6.4 18.7 — 14.3 49.3 31.1	[2.0] [49 7 62.4	7.6 20.7 5.8 1.4 0.5	
2.0	1.0 (28.8 36.6 0.8 0.3	1.0 [5.0]	3.5 10.3 47.2 8.7 12.8 6 0 6.8 38 3 7.6	81.2 2.2 0.4 18.9 8.7	3.4 3.1 39.5 13.8 11 4.6 12.2 23.4 0.8 	E	3.0 0.4 24.0 0.9 [15.0] [20.0] [5.0] 	3.6 1.2 7 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	0 (10.0) 4.0 2.2 	3.0 188.6 36.2 0.0 0.4 0.5	10:0 20:7 1:0 1:0 1:0 2:5 7:7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21	G 1 + (   (   (   (   (   (   (   (   (   (	[2.0]   20]   20]	5.3	4.5 14.3 54.0 13.7 8.6 4.5 19.7 18.6 15.0]	56.2 29.6 (5.0)	C   C   C   C   C   C   C   C   C   C	1.3 1.3 1.3 14.6 25.7	2A 1.9 2.8 2.1 7.9 17.3 25.7 9.4 60.7	0.6 7.8 	13.7 2.4 2.4 	[2:0] 49 7 62.4	7.6 20.7 5.8 1.4 0.5
2.0	1.0 1.0 28.8 36.6 0.8 0.3 13.2 43.0 2.4	1.0 [5.0]	3.5 10.3 47.2 8.7 12.8 6 0 6.8 38 3 7.6 1.0	81.2 2.2 0.4 18.9 6.3	3.4 3.1 39.5 13.8 11 4.6 12.2 23.4 0.8	L 0.3 1.0 0.3 1.0 0.6 5.9 14.8 24.8	3.0 0.4 24.0 0.9 [15.0] 	3.6 1.2 1.2 1.3 1.3 1.3 1.3 1.5 2.0	10.0) 4.0 2.2 	1.0 188.6 36.2 0.0 0.4 0.5	D = 10.0 30.7 4.9 1.0 2.5 7.7	1 2 3 4 5 6 7 8 9 10 11 12 15 16 17 18 19 20 21 32	G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[2.0]   207   13.4   27.3	5.3	4.5 14.3 54.0 13.7 8.6 2.0 4.5 19.7 18.6 15.0]	56.2 29.6 (5.0)	G L) G [5.0]	128 6.8 21	2A 1.9 2.8 2.1 7.9 17.3 25.7 25.7 26.2 60.7 6.2	0.6 7.8 1 1 1 (5.0) 13.0 4.1	13.7 2.4 2.4 	[2.0] [49.7] 62.4	7.6 20 7 5.8 1.4 0.5
2.0*	1.0 (28.8 36.6 0.8 13.2 43.0	1.0 [5.0]	3.5 10.3 47.2 8.7 12.8 6 0 6.8 38 3 7.6 1.0	81.2 61.2 2.2 0.4 18.9 8.7	3.4 3.1 39.5 13.8 11 4.6 12.2 23.4 0.6 3.5 6.6 0.9	VEN L 6.3 1.0 0.3 55.0 0.6 5.9 14.8 24.8 3.3	3.0 0.4 24.0 0.9 [15.0] [20.0] [5.0] 	3.6 1.2 1.2 1.3 1.3 1.3 1.5 2.0	10.0) 4.0 2.2 2.7 9.2 29.5 48.4 19.5 29.5 48.4 0.3 27.3	3.0 186.6 36.2 0.0 0.1 0.5 0.7	D = 10.0 20.7 1.0 2.5 1.7 7.7	1 2 3 4 5 6 7 8 9 10 11 12 15 16 17 18 19 20 21 22 22 24	G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[2.0] 29 7 13.4 27.3	5.3	4.5 14.3 54.0 13.7 8.6 4.5 19.7 18.6 15.0]	56.2 29.0 [5.0]	G L) G [5.0]	1.3 14.6 25.7 5.6 3.1	ZA  1.9 2.8 2.1 7.9 17.3 — 25.7 — 60.7 6.2	0.6 7.8 	13.7 2.1 2.4 ———————————————————————————————————	[2:0] 49 7 62.4	7.6 20.7 5.8 1.4 0.5
2.0*	1.0 1.0 28.8 36.6 0.8 0.3 13.2 43.0 2.4	1.0 [5.0]	3.5 10.3 47.2 8.7 12.8 6.0 6.8 38.3 7.6 1.0	81.2 2.2 0.4 18.9 8.7 	3.4 39.5 13.8 11 4.6 12.2 23.4 0.8 0.6 0.6 0.9	VEN L 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.0 0.4 24.0 0.9 [15.0] [20.0] [5.0] 	3.6 1.2 1.2 1.3 1.5 2.0	0 (10.0) 4.0 2.2 - - - 2.7 9.2 - 22.4 19.5 - - 29.5 48.4 33.4 0.3 27.3	3.0 186.6 36.2 0.6 0.6 0.7	D = 10.0 30.7 1.0 2.5 1.7 7.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 20 21 22 24 25 26	G 14 (	[2.0] 29 7 13.4 27.3	5.3	4.5 14.3 54.0 13.7 8.6 4.5 19.7 18.6 15.0]	56.2 29.0 [5.0]	G L) G [5.0] [5.0]	1.3 14.6 25.7 5.6 31	ZA  1.9 2.8 2.1 7.9 17.3 25.7 26.6 60.7 6.2	0.6 7.8 7.8 9.3 (5.0) 13.0 6.1	13.7 2.1 2.4 ———————————————————————————————————	[2.0] [49.7] 62.4 ————————————————————————————————————	7.6 20 7 1.4 0.5
2.0*	1.0 1.0 28.8 36.6 0.8 0.3 13.2 43.0 2.4	1.0 [5.0] [5.0] 1.0 8.9 0.2 0.8 1.0 6.0 0.5	3.5 10.3 47.2 8.7 12.8 6.0 6.8 38.3 7.6 1.0	81.2 2.2 0.4 18.9 8.7 	3.4 3.1 39.5 13.8 11 4.6 12.2 23.4 0.6 3.5 6.6 0.9	VEN L 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.0 0.4 24.0 0.9 [15.0] [20.0] [5.0] 	3.6 	0 (10.0) 4.0 2.2 	3.0 186.6 36.2 0.0 0.1 0.5 0.7	D 10.0 20.7 1.0 2.5 1.7 7 1.0 1.4.4	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 22 22 22 24 25 27 28	G 14 (	[2.0] 29 7 13.4 27.3	5.3	4.5 14.3 54.0 13.7 8.6 4.5 19.7 18.6 15.0]	56.2 29.6 (5.0)	(6.1 [5.0] [5.0] [5.0] [5.4 [	1.3 1.3 14.6 25.7 5.6 31	ZA  1.9 2.0 2.1 7.9 17.3 25.7 25.7 60.7 60.7 6.2 21.8	0.6 17.8 10.0 13.0 13.0 14.1	13.7 2.4 2.4 (5.0) 8.4 2.6 6.4 18.7 14.3 49.3 31.1 20.1	[2:0] [49 7] 62:4 ————————————————————————————————————	7.6 20.7 1.4 0.5 7.5
2.0*	1.0 28.8 36.6 0.8 0.3 13.2 43.0 2.4 5.0	1.0 [5.0] [5.0] 	3.5 10.3 47.2 8.7 12.8 6.0 6.8 38.3 7.6 1.0	81.2 2.2 0.4 18.9 8.7 4.3 - 11.5 30.6 5.3	3.4 39.5 13.8 11 4.6 12.2 23.4 0.8 0.6 0.9 25.3 10.7	VEN L 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.0 0.4 24.0 0.9 [15.0] [20.0] [5.0] 	3.6 	10.0) 1.0 2.2 	1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	D - 10.0 30.7 - 4.9 1.0 2.5 - 7.7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 26 27 28 29	G 14 (	[2.0] 29 7 13.4 27.3	5.3	4.5 14.3 54.0 13.7 8.6 4.5 19.7 18.6 15.0]	56.2 29.6 [5.0] 4.7 	(6.1 (6.1 (6.2 (5.0) (5.0)	12 6.8 21 50.2 1.3 14.6 25.7 5.6 31 11 7 27.8	ZA  1.9 2.0 2.1 7.9 17.3 25.7 60.7 6.2 21.8 21.8	0.6 17.8 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13.7 2.4 2.4 2.6 6.4 18.7 14.3 49.3 31.1 20.1 	[2:0] [49.7] 62.4 ————————————————————————————————————	7.6 20.7 1.4 0.5
2.0*	1.0 28.8 36.6 0.8 0.3 13.2 43.0 2.4 5.0	1.0 [5.0] [5.0] 1.0 8.9 0.2 0.8 1.0 6.0 0.5	3.5 10.3 47.2 8.7 12.8 6.0 6.8 38.3 7.6 1.0	81.2 2.2 0.4 18.9 8.7 	3.4 3.1 39.5 13.8 11 4.6 12.2 23.4 0.8 0.6 0.9 	VEN L 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 0.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3.0 0.4 24.0 0.9 [15.0] [20.0] [5.0] 	3.6 	10.0) 1.0 2.2 - 2.7 9.2 - 22.4 19.5 - 29.5 48.4 33.4 0.3 27.3 - 18.2 - 17.7 5.0 11.8	3.0 186.6 36.2 0.0 0.1 0.5 0.7	D - 10.0 30.7 - 4.9 1.0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 22 22 22 22 24 25 27 28	G 14 (	[2.0] 29 7 13.4 27.3	5.3	4.5 14.3 54.0 13.7 8.6 4.5 19.7 18.6 15.0]	56.2 29.0 [5.0] 	G L1 (6.1 (6.2 (5.0) (6.2 (5.0) (6.3 (6.2 (6.3 (6.3 (6.3 (6.3 (6.3 (6.3 (6.3 (6.3	1.3 6.8 2.3 1.3 14.6 25.7 5.6 31, 27.8 18.6	ZA  1.9 2.0 2.1 7.9 17.3 25.7 60.7 60.7 6.2 21.8	0.6 17.8 11.0 13.0 13.0 14.1	13.7 2.4 2.4 2.6 6.4 18.7 14.3 49.3 31.1 20.1 	[2:0] [49 7] 62:4 ————————————————————————————————————	7.6 20.7 1.4 0.5 7.5 7.2
2,0*	1.0 (28.6 36.6 0.8 0.3 13.2 43.0 2.4 5.0	1.0 [5.0] [5.0] 0.8 0.2 0.8 0.5 0.3	3.5 10.3 47.2 8.7 12.8 6.0 6.8 38.3 7.6 1.0	81.2 2.2 0.4 18.9 8.7 	3.4 39.5 13.8 11 4.6 12.2 23.4 0.8 0.6 3.5 6.6 0.9	VEN L 6.3 1.0 0.3 1.0 0.3 14.8 24.8 3.3 1.1 9.1 8.3 0.5 6.2 3.4	ZA  3.0 0.4 24.0 0.9 [15.0] [20.0] [5.0] 3.3 104.6 61.0 0.3 3.2 2.5	3.6 1.2 1.2 3.1 10.5 2.0 1.0 1.0 1.0 1.0	10.0) 1.0 2.2 	10.0 186.6 36.2 0.4 0.5 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	D 10.0 20.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29 30 31	G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[2.0]	5.3	4.5 14.3 54.0 13.7 8.6 19.7 18.6 15.0]	56.2 29.6 [5.0] 4.7 	G L C C C C C C C C C C C C C C C C C C	1.3 14.6 25.7 5.6 31 27.8 18.6 10.6	ZA  1.9 2.0 2.1 7.9 17.3 25.7 25.7 21.8 21.8 28.5	0.6 17.8 19.3 (5.0) 13.0 6.1	13.7 2.4 2.4 5.0 5.0 8.4 2.6 6.4 18.7 14.3 49.3 31.1 20.1 	[2.0] [49.7] 62.4 ————————————————————————————————————	7.6 20.7 1.4 0.5 1.4 1.7 1.7 1.7 1.7 1.7 1.7
20.04	1.0 (28.6 36.6 0.8 0.3 13.2 43.0 2.4 5.0	1.0 [5.0] 1.0 (5.0) 1.0 8.9 0.2 0.8 1.0 6.0 0.5 0.3	3.5 10.3 47.2 8.7 12.8 6.0 6.8 38.3 7.6 1.0	81.2 2.2 0.4 10.9 8.7 	3.4 3.1 39.5 13.8 11 4.6 12.2 23.4 0.8 0.6 0.9 25.3 10.7 49.5 1	VEN L 6.3 1.0 0.3 1.0 0.3 14.8 24.8 3.3 1.1 9.1 8.3 0.5 6.2 3.4	ZA  3.0 0.4 24.0 0.9 [15.0] [20.0] [5.0] 3.3 104.6 61.0 0.3 3.2 2.5	3.6 1.2 1.2 3.1 10.5 2.0 1.0 1.0 1.0 1.0	10.0) 1.0 2.2 	10.0 186.6 36.2 0.4 0.5 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	D 10.0 20.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29 30 31 34 34 35 36 27 28 29 30 31 34 34 35 36 27 28 29 30 31	G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	[2.0]	5.3	4.5 14.3 54.0 13.7 8.6 19.7 18.6 15.0]	56.2 29.6 (5.0) 4.7 	G L) G [5.0] [5.0] [5.0] [5.1] [5.2]	1.3 14.6 25.7 5.6 31 27.8 18.6 10.6	ZA  1.9 2.0 2.1 7.9 17.3 25.7 25.7 21.8 21.8 28.5	0.6 1.8 9.3 (5.0) 13.0 6.1 29.9 73.9	13.7 2.4 2.4 2.4 2.6 6.4 18.7 14.3 49.3 31.1 20.1 	[2.0] [49.7] 62.4 ————————————————————————————————————	7.6 20.7 1.4 0.5 7.5 7.2

Table   Tabl	1					RME				(239	w 4 5	1,1	Glereo	(P)					APPA				(1217	/r 8.	m.)
15	_	e l	M I	A I	_	-		A I	5	<del>`</del> -		<u> </u>	3		F	26	A 1				-	S		-	D
Totale annuo   157.5 mm	1.8.	1,5 13.5 14.5 2:5 7.5 36.4 8.0	45	20.1 20.1 21.4 24.0 1.9 19.4 2.7 15.7	\$3,0 1.0 8.2 36.6 0.5 5.3 1.7 1.0 1.5 11.7	3.5 20 7 30.0 14.2 8.3 23.1 11.6 22.3 2.3 195.9	78.2 1.7 38.5 14.2 15.5 9.1 16.5	1.1 	26.0	0.4 	2.4 17.4 19. 11.3 11.3	7.6 6.6 3.1 0.6 2.2 	2 3 4 5 6 ? 8 9 10 11 12 13 16 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	10.11 1.77 1.138	12.5° 15.7° 4.9 1,7 1,7	0.8° 12.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1	1.6 1.4 10.6 16.1 4.3 6.4 13.7 0.4 23.4 3.2 7 0.29	71.4 13.9 2.9 9.6 5.2 9.1 5.0 1.9 10.3 11.7 12.2	5.5 2.8 11.8 D.A 27.9 7.3 24.0 5.7 2.7 4.7 12.7 5.6 10.3 20.8	10.8 3.4 33.2 2.6 1.2 28.0 2.3 35.5 18.7 34.3 0.6 0.1 4.6 14 24.6 0.8 19.6	1.3 8.8 0.5 34.2 4.2 55.0 56.0 98.5 16.6 0.7 7.4 9.8 7.2 6.2 39.0 362.4	29.3 4.1 0.6 	2.6 10.5 10.5 10.5 10.5 25.9 28.0 0.2 1.6 27.6 0.2 12.0 6.2 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12	55.0 04.4 10.4 10.4 3.2 16.6 402.0	53 6 - 4 3 - 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
SANTO STEFANO DI CADORE Pr)  Bacino PlAVE  1237 # 1 m  G F M A M G L A 8 O N D	8 Fate	7   	5 11001	, -		9	to of	12			9   Vagi:		Princes	Tota											12:
Pr)				-	-	EFAN	io Di	CAI	DORI	3			2												
G F M A M G L A S O N D  1.0	Pr)					cina	PIAVI			[90]	_		Giora	-		34	A		_		E A	9,			
1.0°	G	F.	M	A	M	G	L .		<del>`</del>				_	0	l F			_		1 -	8.3	-	_	-	1-
	1.04	7.5 B.9 4.7 8.9 3.2	1.0	3.0 6.7 1.0 11 9 0.9 5.3 7.9 {23.3	46.8 10.5 2.1 1 2.3 5.0 1.7 14.5 9.5 2.0	3.1 (3.0 11.5 11.5 1.0 11.1 13.2 7.4 0.4	3.2 36.5 31.2 31.2 31.3 6,0	0.6 1.0 10.6 10.6 17.6 4.7 4.7 4.8 4.8 4.8 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7 4.7	9.6 1.2   1   1   1   1   1   1   1   1   1	2.0 2.0 2.0 14.8 44.6 25.2 15.4 26.9 2.0 17.6	90.00	32.0 11.4 3.6 0.2 5.8 1.2 1.3 0.2 1.2 1.3 0.2 1.4 1.4 1.5 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 30 30 30 30 30 30 30 30 30 30 30 30 30	12.7	9.2-11.6-1-1-2.9-23.9-23.9-23.9-23.9-23.9-23.9-23.9-	10.7	0.9 10.2 11.7 - 6.5 11 - 2.8	13 52.4 13.6 13.6 1.3 - - 1.0 9.2 - 10.4 9.2 0.8	13.4 8.1 11.7 8.3 6.1 10.7 8.0	14.2 17.8 24.6 24.6 7.0 14.7 31.5 12.4 6.0 16.3	24.9 56.3 74.8 17.8 4.7 6.4	1.3 2.4 34.7	23 7 29.2 27.9 21 7 16.4 0.4 3.0 18.4	87.54 85.44 2.2 1.7 1.7 1.7 1.7 1.7 1.7	
3 7 52 97 10 127 132 17 87 13 7 7 Parent 2 7 2 77 8 10 13 14 15 14	_			-		100.8	158-2			186.7	2S# 1	61.6	Test.	14.3	67.4	1611	62.5	99.2	94.8	198.2	297.4	70.4	166.3	207.2	-   -

Tabella I . Osservazioni pluviometriche giornaliere

	÷				MIS	URIN	AV		_			T	_	T-			-	ç	OMP	RAD	E.	-	-		
(Pr)				В	acino	: PIA	VE		(1	760 🛲	s. m.)		Glorno	(P)					ecino:				(30	10 / 10	s. m.)
G	F	M	<u> </u>	M	C	I	A	9	0	N	D		9	e	F		A	M	G	L	A	<u> </u> 5	0	N	D
2.4 1.5 4.5 21.9 6	0.7 3.8 4.5 7.6 1.7 0.7 1.7 1.7 1.7 1.7 1.7	14.5 2.5 3.4 1.2 8.9 36.5	1.8 2.1 5.8 1.5 9.3 2.4 0.1 1.6 5.7 9.8 2.6 2.7 0.7 	1.3 17 7 0.9 1.4 0.9 10.3 2.6 11.5 0.4	1. 4. 7. 1. 14. 4. 4. 4. 6. 0.1 1. 6. 0.1 1. 0.2 0.3 1. 0.2 0.3 1. 0.2 0.3 1. 0.2 0.3 1. 0. 0.3 1. 0. 0.3 1. 0. 0.3 1. 0. 0.3 1. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.	2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3.4 9 0.3 4 12.1 3 -0 5.0 96.1 1.3 67.4 9.6 9.8 13.7 13.1 19.3 1 -0 11.5 13.1 19.3	193 0.1 0.1 0.1 0.2 0.3 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	2 1.3 6	63 2 375. 2. 2. 2. 2. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	32 7 2 13 5 1 2 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3 1 3	5 58 5° 8° 11 11 11 11 11 11 11 11 11 11 11 11 11	1224567890112811167189011281456789011 W. W. W. W. W. W. W. W. W. W. W. W. W.	9.7 10.4 10.4 15.7	2.6 5.4 3.6 3.2	10.5	1.3 0.3 4.3 0.7 14.7 2.7 2.1 29.6 3.9	1.9 0.8 - - - - - - - - - - - - - - - - - - -	1.5 13.5 1.8 1.3 2.7 0.1 1.6 12.1 6.3 0.3	0.5 	0.7 	15.4 15.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.6 0.4 0.4 14.2 4.5 14.2 42.1 19.4 19.4 19.7 13.7 15.7 2.1 8.7	102.2	2.4° 8.7° 0.4°
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(Pr)						DNZQ PIAV			(8)	64 <i>n</i> r :	s. m.1		ş	(P)					REN				(áp	O mJ. 6.	
G	F	М	A	M	G	£	A	8	0	N	D	1	Sport	G	F	М	A	M	Ç	L		8	( o	IN I	D
1.2°	1.4 7.2 8.4 3.4 3.6 0.4	4.0	1.4 1.9 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	54.5 til.8 2.8 1.3 10.2 7.1 2.6 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	0.8 3 2 7.2 23.0 1.2 51.4 9.6 15.0 0.2	0.2 20.0 19.2 0.8 20.0 5.6 18.8 30.8 12.4 3.4 3.2 7.0 0.2	1.6	2.4 38.8 3.4 0.2 0.2 0.2 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2	3.6 0.8 0.6 0.6 2.2 6.0 0.2 24.0 29.2 31.9 17.0 18.8 5.0 21.4 3.2 12.6	- 0.3 0.6 0.6 1.0 	2.4° 36.6° 4.6°		23456785	0.3*	\$2 6.4 3.3 1.3 2.3 3.6	5.5	2.0 0.8 0.3 19.9 0.7 0.2 5.8 \$.0	35.3 15.8 6.4 0.3 	0.6 11 2 17.3 1.0 12.2 1.3 0.9 11 2 7.8	1.3 0.5 5.5 18.1 0.4 28.2 2.5 10.4 19.3 9.3 5.5 4.5	7.6 6.1 0.8 2.4 11.5 25.7 10.9 40.2 70.8 25.2 0.2 2.8 2.8 3.5	10.2 1.5 	3.2	85.5° 45.6° 1.2 	3 1° 43.4 3.2° 1.3° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4° 1.4
3	7		ս   ։	n		146.6	307.8	7	182.4 2 14	7	78.8	Totali decay II, pio		1	7	5	54.3 I 7 310.3	8	76.9 1 8	29.6	26.5	5	62.5 2 13	6	63.8 9 98

S	Pr)			PA		FAL no: P				(1985	ay. 5. 1	m.)	Glorad	(Pr)			COL			AMP JAVE			(1275.	m s. i	m. }
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Totals annue 1827 2 mm	0.2° 0.4° 0.4° 0.4°	[8.0 <sup>7</sup> ] 8.2 <sup>9</sup> 8.6 <sup>9</sup> 5.4 <sup>9</sup> 1.0 <sup>9</sup> 1.0 <sup>9</sup>	8.3	0.2 2.2 2.8 5.6 0.8 14.6 3.6	0.4 0.4 51.4 17.2 0.2 4.6 3.1 1.6 1.6 1.0 2.8 1.0 2.0 1.0 2.2	3.8 	5.2 29.5 8.0 22.4 7.3 0.2 49.6 28.4 12.8 4.6 4.2 24.4	10.4 2.4 32.8 5.4 5.6 10.0 11.6 16.3 0.2 36.8	12.4 1.4 0.2 0.4 1.6 0.2 17.6 16.8 1.4 0.2	1.8 1.4 - 1.8 1.2 1.8 1.2 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	7.3	56.5	5 4 5 6 7 8 9 10 11 122 13 14 15 16 17 18 19 20 31 23 24 25 36 27 38 29 30 31 letai	1	1   3.0 4 6.2   1   1   6.2   6.2   1   1   1   1   1   1   1   1   1	2.6	2.0 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	0.4 17.6 9.8 3.6 1.0 0.1 13.4 1.6 1.0 9.4 1.2	0.8 6.4 0.4 3.3 6.3 0.4 12.4 0.4 1.2 8.8 8.8	18.0 8.0 6.6 23.8 5.8 40.8 29.6 10.4 3.8 3.0 9.0 9.0	1.0 1.4 13.6 0.4 32.8 19.6 61.4 45.2 19.0 11.2 8.8 10.3 11.2 8.8 10.3 10.4	7.6 16.4 0.6 1.3	1.6 	7.6° 5.6° 0.2 ·     0.6° 0.6°	30 2 2 1 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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C   F   M   A   M   G   L   A   S   O   N   D   C   G   F   M   A   M   G   L   A   S   O   N   D	Tati	lle IIA	uno.			TO I	)1 C	A DOI		plov	-					-	,		LO	DI C	ADO	RE		-	_
G         F         M         A         M         G         L         A         S         O         A         2         I	(Pr)			SAL					- Lind	(101	l or p	eo.)	iorb					Bac	ino:				(88)		_
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(Pr)	5.6° 1.2° 13.6°	4.4 	1.3 0.6 6.4 1.6 12.0 1.0 0.4 0.2 4.8	57.6- 12.6-	1.2 	PIAV L 14 21.4 6.0 0.2	0.6 0.6 0.4 6.8 3.8 33.6	5.6 0.6 0.6 0.6 0.6 0.6	18 02	48 m : N 28° 148.0° 199.2 2.8°	0.4 11.0- 32.4- 8.8- 	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(Pr)	0.3 	5.8 2.4 9.4       	\$.2 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2	F Ba	0.2 0.2 0.2 23.4	PIAV L 24.8 3.8 0.4 0.2	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.6	3.6 3.6 3.4	(4) 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 6.0	5 m s. N 6.8 135.4 105.8 14.2 - 0.2 0.2	m.) D 21.8 67.4 11.2 - 8.0 - 0.4
(Pr) 6	5.6° 1.2° 13.6° 3.8	1.4 4.4 4.5 5.0	1.2 0.6 6.4 1.6 12.0 1.0 0.4 0.2 4.8	57.6 12.6 2.8 7.4 2.8 7.4 1	1.2 	PIAV L 14 21.4 6.0 0.2 19.4 4.0	0.6 0.6 0.4 6.8 3.8 33.6 10.4 10.0 78.0 47.0	5.6 	14 4 1.2 0.6 43.2 35.4 3.6 20.6	48 m : 28 148.0° 199.2 2.8 	0.4 11.0- 32.4- 8.8- 	1 1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 15 14 15 15 15 15 15 15 15 15 15 15 15 15 15	(Pr)	9.3 	5.8 2.4 9.4 0.2	\$.2 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2 17.0	F Ba	0.2 0.2 0.2 0.2 27.2 4.8 10.4	PIAV L 24.8 3.8 0.4 0.2 - - 50.8 6.8 24.8	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.5 5.2 36.4 83.2 39.2	8 3.6 3.6 5.6	(4) 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 27.6 25.8	5 m s. N 6.8 135.4 105.8 14.2 - 0.2 0.2	m.) D 21.8 67.4 11.2 8.8 5.8
(Pr)	5.6° 1.2° 13.6° 3.8	3d 4.4 — 4.5° 5.0° — 7.4° — 7.2° — 7.2°	1.3 0.6 1.0 1.0 0.4 0.2 4.8 14.4 0.2 1.6	57.6 12.6 7.4 2.8 7.4 1.0	1.2 	PIAV L 14 21.4 6.0 0.2 19.4 4.0 99.8 9.2	0.6 0.6 0.6 0.4 6.8 3.8 33.6 10.4 10.0 10.0 10.0 10.0	5.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	5.8 0.2 	48 m : 2.8° 148.0° 199.2 0.2 0.2	0.4 11.0- 32.4- 8.8- 	10 10 11 12 13 14 15 16 17 18 19	(Pr)	0.3 	5.8 2.4 9.4 	5.2 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2 17.0	F B B B B B B B B B B B B B B B B B B B	0.2 0.2 0.2 0.2 27.2 4.8 10.4	PIAV L 24.8 3.8 0.4 0.2 - - - - - - - - - - - - - - - - - - -	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.5 5.2	3.6 3.6 3.4 20.4	(4) 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 6.0 27.6	5 M 1. 6.8 135.4 105.8 14.2 0.2 0.2 0.2	m.) D 21.8 67.4 11.2 8.8 5.8
(Pr) G (4.0°) [2.0°]	5.6° 1.2° 13.6° 3.8 	3d 4.4 — 4.5° 5.0° — 7.4° — 7.2° — 7.2°	1.2 0.6 1.0 0.4 0.2 4.8 14.4 0.2 1.6 2.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1	57.6 12.6 2.8 7.4 5.6 7	1.2 	PIAV L 14 6.0 0.2 19.4 4.0 90.8 9.2 6.5 2.3	0.6 0.6 0.6 0.8 3.8 33.6 10.4 10.0 10.0 1.0	5.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	14 4 1.2 0.6 42.2 35.4 35.4 36.6 20.6	48 m : 28 148.0° 199.2 2.8 	0.4 11.0- 32.4- 8.8- 	1 1 2 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22	(Pr) 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.8 4.2 15.6 4.2 12.6 50.0	5.8 2.4 9.4     4.2	\$22 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2 17.0	F Ba M - 18 622 64 16.6 1.8 0.6 - 0.8	0.2 0.2 0.2 0.2 23.4 27.2 4.8 10.4 0.6 8.6	PIAV L 24.8 3.8 0.4 0.2 - - - 50.8 6.8 23.2 21.8 14.0	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.6 34.6 39.2 39.2 39.2 39.2 3.2 83.2	3.6 	0 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 27.6 25.8 0.2	5 W 1.  6.8 135.4 105.8 14.2	m.) D 21.8 67.4 11.2 - 8.0 0.4
(Pr)	5.6° 1.2° 13.6° 3.8 0.2°	1.4 4.4 4.5 5.0 7.4 7.2	1.2 0.6 6.4 1.6 12.0 0.4 0.2 4.8 14.4 0.2 1.6 7	ORN Bac 57.6- 12.6- 5.4- 2.8- 7.4- 5.6- 1.0 9.8	1.2 	PIAV L 14 6.0 0.2 19.4 4.0 9.8 9.2 6.6	0.6 0.6 0.6 0.4 6.8 3.8 33.6 10.4 10.0 10.0 10.0 10.0 10.0 10.0 10.0	5.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	14.4 14.4 12.0.6 42.2 35.4 3.6 38.6 20.6 31.8	48 m : 28 148.0° 199.2 2.8	0.4 11.0- 32.4- 8.8- 	1 1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 14 17 18 19 20 21 22 23 24	(Pr) 6 11111111111111111111111111111111111	0.3 	3.8 2.4 9.4 9.4 1.3 1.8 1.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	\$.2 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2 17.0 5.2 20.2	Ba M	0.2 0.2 0.2 0.2 27.2 4.8 10.4	PIAV L 24.8 3.8 0.4 0.2 - - - - - - - - - - - - - - - - - - -	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.5 5.2 36.4 83.2 39.2 5.2 3.2 1.4 10.8	3.6 	(4) 0 3.2 0.8 6.0 - 1.0 - 4.8 7.8 0.4 - 40.0 47.6 - 27.6 25.8 0.2 26.2 - -	5 M 1.  N	m.) D 21.8 67.4 11.2 - 8.0 0.4
(Pr) G (4.0°) [2.0°]	5.6° 1.2° 13.6° 3.8 	1.4 4.4 4.5 5.0 7.4 7.2	1.2 0.6 1.0 0.4 0.2 4.8 14.4 0.2 1.6 2.6 1.6 1.0	57.6 12.6 5.4 2.8 1.0 9.8 0.6 4.0 9.8	1.2 	PIAV L 14 21.4 6.0 0.2 19.4 6.0 9.8 9.2 6.5 2.3 0.2	0.6 0.6 0.6 0.8 3.8 33.6 10.4 10.0 10.0 10.0 1.0 1.8 2.0	5.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	18 0 5.8 0.2	1.0°	0.4 11.0- 32.4- 8.8- 	1 1 2 2 3 1 4 1 5 1 6 1 7 1 8 1 9 2 0 2 2 2 2 3 2 3 3 4 5 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6	(Pr) 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.8 4.2 15.6 4.2 0.3 0.2 12.6 50.0	3.8 2.4 9.4 9.4 1.3 1.8 1.8 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	\$.2 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2 17.0 5.2 4.2 20.2 6.2	F Ba M	0.2 0.2 0.2 0.2 27.2 4.8 10.4 0.6 8.6 41.4 13.8	PIAV 1	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.6 34.6 39.2 39.2 1.4 10.8 5.8 10.8 5.8	3.6 	(4) 0 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 27.6 25.8 0.2 26.2 	5 m s. N 6.8 135.4 105.8 14.2 -0.2 0.2 0.2 	m.) D 21.8 67.4 11.2
(Pr) G (4.0°) [2.0°]	5.6° 1.2° 13.6° 3.8 	1.4 4.4 4.5 5.0 7.4 7.2	1.2 0.6 1.0 0.4 0.2 4.8 14.4 0.2 1.6 2.6 1.6 1.0	57.6 12.6 7.4 2.8 1.0 9.8 0.6 9.8	1.2 	PIAV L 21.4 6.0 0.2 19.4 4.0 9.8 35.8 9.2 6.5 2.3 0.2	0.6 0.6 0.6 0.4 6.8 3.8 33.6 10.4 10.0 10.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0	5.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6 0.6	144 144 12 0.6 42.2 35.4 3.6 20.6 31.8 0.2	48 m : 28 148.0° 199.2 2.8	0.4 11.0 22.4 8.8 	1 1 2 3 4 5 6 7 0 9 10 11 12 12 14 15 16 17 18 19 20 21 22 23 24 25	(Pr) 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.8 4.2 15.6 4.2 12.6 50.0 0.2 8.0	M 5.8 2.4 9.4 9.4 9.4 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2 9.2	\$.2 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2 17.0 5.2 4.2 20.2 6.2	F B M	0.2 0.2 0.2 0.2 27.2 4.8 10.4 0.6 8.6 41.4 13.8	PIAV 24.8 3.8 0.4 0.2 - - 50.8 6.8 24.8 23.2 21.8 14.0 1.6 0.4	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.5 5.2 36.4 83.2 39.2 1.4 10.8 5.0	3.6 	0 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 25.8 0.2 26.2 26.2 7.0 32.8	5 M 1. N	m.) D 21.8 67.4 11.2
(Pr) G (4.0°) [2.0°]	5.6° 1.2° 13.6° 3.8 — 7.0° 72.6° 7.2° 2.8 —	1.4 4.4 4.5 5.0 7.4 7.2	1.2 0.6 1.0 0.4 0.2 4.8 14.4 0.2 1.6 2.6 1.6 1.0	57.6 12.6 5.4 2.8 1.0 9.8 0.6 4.0 9.8	1.2 	PIAV L 21.4 6.0 0.2 19.4 6.0 23.8 9.2 6.5 2.3 0.2	0.6 0.6 0.6 0.4 6.8 3.8 33.6 10.4 10.0 10.0 10.0 1.0 1.0 1.0 1.0 1.0 1.0	8 0.2 2.6 0.6 0.6 5.6 8.4 21.2 2.0	18 02	1.0° - 7.0° 1.8° - 0.4°	0.4 11.0 22.4 8.8 - 2.4 - 4.0	1 1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28 29	(Pr) 6   1   1   1   1   1   1   1   1   1	8.8 4.2 15.6 4.2 12.6 50.0 0.2 8.0	M 5.8 - 2.4 9.4	\$.2 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2 17.0 5.2 4.2 20.2 6.2	F Ba M 1.8 62.2 6.4	0.2 0.2 0.2 0.2 27.2 4.8 10.4 0.6 8.6 41.4 13.8	PIAV 1	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.6 34.6 39.2 39.2 39.2 1.4 10.8 5.8 3.2	3.6 3.6 31.4 20.4 1.8	(4) 0 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 27.6 25.8 0.2 26.2 	5 M 1. 0.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8 105.8	m.)  D  21.8 67.4 11.2
(Pr) 6	5.6° 1.2° 13.6° 3.8 — 7.0° 72.6° 7.2° 2.8 —	1.4 4.4 4.5 5.0 7.4 7.2	1.3 0.6 1.0 0.2 1.6 1.6 12.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	57.6 12.6 5.4 2.8 1.0 9.8 0.6 4.0 9.8	1.2 	PIAV L 21.4 6.0 0.2 19.4 6.0 23.8 9.2 6.5 2.3 0.2	0.6 0.6 0.4 6.8 3.8 33.6 10.4 10.0 78.0 47.0 10.0 1.0 1.0 1.0 1.0 1.0 7.8	8.4 21.2 2.0 3.4 21.2	18 02	1.0° - 7.0° 1.8° - 0.4°	0.4 11.0- 32.4- 8.8- 	1 1 2 3 4 5 6 7 8 9 10 11 12 12 14 15 14 15 14 25 27 28	(Pr) 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8.8 4.2 15.6 4.2 12.6 50.0 0.2 8.0	14.8 9.4 9.4 1.8 0.2 1.8	\$.2 2.8 14.2 3.8 16.2 1.0 4.0 1.2 4.2 17.0 5.2 4.2 20.2 6.2	F Ba M 1.8 62.2 6.4	0.2 0.2 0.2 0.2 27.2 4.8 10.4 0.6 8.6 41.4 13.8	PJAV L 24.8 3.8 0.4 0.2 - 50.8 6.8 24.8 23.2 21.8 14.0 1.6 0.4 - 2.2 2.0 - 2.0	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.6 34.6 39.2 39.2 39.2 1.4 10.8 5.8 3.2	3.6 3.6 31.4 20.4 1.8	0 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 25.8 0.2 26.2 7.0 32.8 0.6	5 M 1. N 6.8 135.4 105.8 14.2 0.2 0.2 0.2 0.2	m.)  D  21.8 67.4 11.2
(Pr) 6	5.6° 1.2° 13.6° 3.8 — 7.0° 72.6° 7.2° 2.8 — —	1.4 - 4.5° 5.0°	1.2 0.6 1.0 0.4 0.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	ORN Bac  57.6 12.6 5.4 2.8 7.4 5.6 1.0 9.8 0.6 4.0 1.0	1.2 	PIAV L 21.4 6.0 0.2 19.4 6.0 23.8 9.2 6.5 2.3 0.2 15.8	20.6 0.6 0.6 0.4 6.8 33.6 10.4 10.0 78.0 10.0 1.0 1.0 1.0 1.0 1.0 7.8	8.4 2.6 0.6 	18 02	1.0°	0.4 11.0 22.4 8.8 	1 1 2 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) 6   1   1   1   1   1   1   1   1   1	8.8 4.2 15.6 4.2 12.6 50.0 0.2 8.0	M 5.8 - 2.4 9.4 9.4 9.4 9.2 - 4.2 0.2 - 1.8	\$2.2 2.3 14.2 3.8 16.2 12.0 12.2 4.2 17.0 5.2 4.2 20.2 6.2 — — —	Ba M	0.9 0.2 0.2 0.2 27.2 4.8 10.4 0.6 8.6 41.4 13.8	PIAV 24.8 3.0 0.4 0.2 	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.5 5.2 36.4 83.2 39.2 1.4 10.8 5.0 5.8 3.2	8 3.6 3.6 31.4 20.4 1.8	0 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 27.6 25.8 0.2 26.2 26.2 26.2 7.0 32.8 0.6 7.4 17.0 1.2	5 M 1. N	m.)  D  21.8 67.4 11.2
(Pr) G	5.6° 1.2° 13.6° 3.8 — 7.0° 72.6° 7.2° 2.8 — —	3d 4.4 - 4.5° 5.0 - 7.4°	1.3 0.6 1.0 0.4 1.6 1.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	ORN Bac  57.6 12.6 7.4 5.6 1.0 9.8 0.6 1.0 1.6 13.8 13	1.2 1.3 1.4 5.6 0.4 1.0 1.6 5.8 19.8 0.4 2.6 0.4 2.6 5.4 14.2	PIAV L 21.4 6.0 0.2 19.4 6.0 23.8 9.2 6.5 2.3 0.2 15.8	20.6 0.6 0.6 0.4 6.8 33.6 10.4 10.0 78.0 10.0 1.0 1.0 1.0 1.0 1.0 7.8	5.6 2.6 0.6 3.4 21.2 2.0 48.6	18 0 5 8 0 2 1 1 1 4 4 1 1 2 0 6 6 20 6 20 6 24 2 1 4 4 8 15 2 1 4	1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0° 1.0°	0.4 11.0 22.4 8.8 	1 1 2 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	(Pr) 6	8.8 4.2 15.6 4.2 12.6 50.0 0.2 8.0	M 5.8 - 2.4 9.4 9.4 9.4 9.2 9.2 9.2 9.2 9.3 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	\$.2 2.8 14.2 3.8 16.2 12.0 4.2 17.0 5.2 4.2 20.2 6.2 —————————————————————————————————	Ba M	0.2 0.2 0.2 0.2 27.2 4.8 10.4 0.6 8.6 41.4 13.8	PJAV 1. 24.8 3.8 0.4 0.2 	17.6 20.2 5.6 2.4 3.8 9.2 1.6 34.5 5.2 36.4 83.2 39.2 1.4 10.8 5.0 5.8 3.2	8 3.6 3.6 31.4 20.4 1.8	0 3.2 0.8 6.0 1.0 4.8 7.8 0.4 40.0 47.6 27.6 25.8 0.2 26.2 26.2 26.2 7.0 32.8 0.6 7.4 17.0 1.2	5 M 1. N	m.)  D  21.8 67.4 11.2

F   M   A   M   G   L   A   S   O   N   D   O   O   N   D   O   O   N   D   O   O   N   D   O   O   N   D   O   O   O   O   O   O   O   O   O							ZENE						8				B			NSIG			4 a rund		1
1	'n)				Berr	ino P	LAVE			(390	(m. 5.)		훘 .	(Pr)	<del></del>	1			_			- 1	<del>`</del> .		_
	- ;	F	M	<b>A</b> [	M	G	L	A :	3	0	N	D	<u>.</u>	G	F	M	A	M	C ,	L	A	5		N	1
1.0	1.0	5.4 7.4 9.0 0.8 1.6 0.4 0.2 9.0 34.8	0.8 2.4 0.2 13.6 0.8	0.0 6.0 11 0 3.8 13,0 1.0 4.6 0.8 10.3 16,6 7.4 15.8 0.2	21.4 2.0 1.8 2.0 1.8 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	1.2 2.4 0.2 13.4 27.0 9.8 5.0 55.0 25.8	8.8 14.6 0.2 0.2 38.2 6.4 23.8 21.8 0.4 0.2 0.4 1.4 0.2 0.4	7.4 0.2 0.2 61.0 0.6 32.6 10.0 27.6 86.2 31.4 16.2 0.4 2.6 5.2 7.2 4.4	18.4 21.2 24.7	2.2 - 0.2 - 0.2 - 4.6 - 0.8 - 0.2 - 49.4 - 54.8 - 1.0 - 24.4 - 13.6 - 8.0 - 34.6 - 1.0 - 24.4 - 1.0 - 34.6 - 3.0 -	4.0 27.0 29.4 9.2 0.6 0.6 - - - - - - - - - - - - - - - - - - -	14.0 36.0 32 0.8 6.0 0.4	23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29 29 29 29 29 29 29 29	10.1° 5.5° 25.5° 2.7°	19.3 6.6 2.9 2.9 5.0 5.0	411111111111111111111111111111111111111	73 3.5 18.1 6.4 11.2 3.9 14.8 14.6 21.2 0.8	19.6 12 16.8 2.4 4.4 	4.8 26.4 4.0 4.0 21.6 6.8 2.0 27.2 18.4 16.0 7.6	1.6 11.2 10.4 0.2 4.0 31.2 7.6 44.8 24.0 34.4 6.4 2.4 1.2 32.4 0.4 0.4 1.2	0.4 0.8 	0.4 	0.4 2.8 3.8 12.4 1.2 84.0 56.8 6.0 53.2 48.4 0.4 0.0 23.2 8.4 6.0 23.2 8.4 6.0	7.6 96.0 90.8 11.2 1.0 7.5 10.0 10.0	5
P) Bacino PIAVE (705 m s. m.) 5 (Pc) Bacino PIAVE (409 m i. m.) 6 F M A M G L A S O N D C C F M A M G L A S U N	2	7	5	12 1714.9	105.3 9 m.m	9	160,4	318.2	6	294.0		6	di giar Jewysia	5		\$ 1 140 1	10 2313.5	113.6 13 mm	32	15	307.2	Giorn	17	10	В
G F M A M G L A S O R S S S S S S S S S S S S S S S S S	D\									(70	5 m s	m.)	geu-é	(Pr)		- 2	S/A.IN 1					AUU	(40	9 ml. l	. п
		#	М	A	M				S	0	[9	D	G		F	M	A	M	G	L	A	8	U	N	
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Totale annuo: 1803.5 mm	0.85	191.4	35.3	82.9	120,6	80.6	170.7	304.6	62,3	293.4	8.B01	95.4		21.2	136.7	52.5	94 5	125.3	155.5	206.6	397.6	88.5	859.8	(570,6)	 [O.OH]
AGORDO Bacino PIAVE  (611 w s. m.)  (7 P M A B G L A B O N D  (81 w s. m.)  (8 P M A B G L A B O N D  (9 P M A M G L A B O N  (1378 w G D B CEREDA  Bacino PIAVE  (1378 w G D D CEREDA  Bacino PIAVE  (1378 w G D D CEREDA  Bacino PIAVE  (1378 w G D D D D D D D D D D D D D D D D D D	Total	8  le uni	пио: 1	_	, ,	19 ,	li .	24	-		7	109	th gloc	4 Tota	,	6 190. 2	11 1228.6		15	12	19	6 Gios		7? Vest.	67 120
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- 1.0 - 38.0 104.2 91.4 187 7 353.0 65.9 293.8 484.6 79.6 Teleph 189.1 95.4 196.2 142.8 128.2 175.7 418.7 78.7 286.0 508.0	16.2	3.8 4.9 11.3 2.2 0.9 7.9 97.3 3.2 2.0	0.3 8.4 1 1 7 7 0.5 9.5 1 1 4 8	1.2 2.5 6.0 8.9 16.3 2.9 0.5 4.7 10.5 1.4 2.8 25.8 3.5	57.8 13.6 5.0 0.4 5.0 5.0 5.4 5.4 7.2 0.8 7.2 0.8	0.8 4.6 0.6 3.5 0.2 26 2 0.4 10.6 2.0 0.5 13.7 3 9	10.1 16.8 0.4 	9.7 16.4 6.8 31.8 4.6 31.3 88.5 76.8 19.7 1.2 2.6 3.1 11.9 9.1 9.2	5.4	0.6 3.0 12.4 0.8 35.0 31.3 46.2 26.3 0.4 28.5 14.0 9.2 14.0 9.2	7.8 239.0 215.0 12.8 0.2 0.8 0.4 	50.0	11 12 13 14 15 16 17 18 19 20 21 22 23 34 25 26 27 28 30 31	16.8	8.8° 11.8° 9.3° 8.0° 10.8°	5.83	20.4 91.6 30.0 17.4 7.0 15 28.3	63.1 35.8 8.0 	8.0 8.9 4.4 30.4 8.2 5.0 8.2 11.8 9.3	27.0 9.3 40.0 36.5 5.0 9.2 0.8 10.0	2.5 15.0 20.0 40.0 5.4 5.4 50.5 154.2 60.7 10.2 7.3 13.5 14.6	25   1   1   1   1   1   1   1   1   1	1 3 4.1 (93.01 42.01 58.8 6.0 33.5 1.9 25.1 42.01	0.5	3.5 0.4 3.5 

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·r)			Beca	no P	IAVE			_		r.)	Glereb	P}	- 1	1			vo: Pl		A 1	nh [		PF. S. T	n.) D
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(Pr)					cino:	PIAV	Æ.		(3	59 m.	t. m.)	Glorbo	(Pr)				Ва	COO.	PIAV	E		(3)	57 m. s	, ng )
G	F.	4.6	<b>A</b>	M	0.2	L	<b>A</b>	S	18.0	[9]	Ð		e	F	М	A	N	G	L	<b>A</b>	8	0	N	D
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- 1.6	Pr)			CIS		I VA ino: P		RIN	0	(377	AT 5.1	m.) [	Giorna	(P)			P.	IEVE Baca	DI no: P				(133	79. \$.	m )
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Section   Sect	0.2° 0.4° 3.0°] 0.2° 2.0° 4.2°	0.9 0.3 29.0 6.6 27.2 1.8 3.0 46.0 2.2 5.8	1.8 6.4 1 3.8 0.8 1 0.8 1 0.4	17.4 14.0 30.4 6.0 11.8 4.6 0.2 27.0 1.8	14.8 14.8 14.8 14.8 14.8 14.8 12.0 12.0	6.2 1.0 11.0 17.4 23.7 59.0 9.6 25.7 31.6 6.6	1.4 16.4 2.0 1.4 2.0 1.4 2.0 23.2 3.0 27.0 8.4 2.4 10.4 7.2 1.0	0.6 0.4 1.8 28.6 0.6 42.6 5.2 	10	0.2 7.3 -0.8 -14.3 13.4 12.2 03.8 79.0 23.0 17.5 0.8 1.6 30.2 1.0 31.6	9.6 46.4 31.0 8.8 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	122 02 140 122 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 10 19 21 22 24 25 27 28 29 29 29 29 29 29 29 29 29 29 29 29 29	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.3 0.3 0.8 17.6 0.4 23.6 23.6 23.6 23.6 23.6 23.6 23.6 23.6	12 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.3 5.4 43.8 9.2 15.1 10.6 5.9 1.3 1.3	16.7 5.5 5.1 24.5 28.8	0.6 4.9 7.7 12.3 0.2 8.3 1.9 20.8 7.7	1.1 7.1 0.4 4.2 0.9 27.4 2.6 31.6 15.2 18.6 0.9 36.1 31.3 9.3	1.9 0.2 43.1 1.9 1.5 91.2 48.8 3.8 5.9 16.1 1.7 2.1 6.8 2.5	25.9	0.9 15.3 8.7 1.9 54.6 58.8 23.2 9.4 27.7 1.0.0 36.4 0.9 15.3	28.5 49.1 2.3 1 1 4.9 1 1 4.9 1 1 1 4.3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 6 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3
P) Pianura fre TAGLIAMENTO e PIAVE (70 ms. m)  G F M A M G L A S O N D	6	9	18.4 5	11	2.2 130.8 10	205.0	2.6 199.4	384.6 15	63.4	0.4 420.6 18	239.4	1	31.	4		14.6	11	7.5 13.3 9	'	198.8	R75.1	64.8	518-2 14	224.5	31
G F M A M G L A S O N D G G F M A M E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A A B E L A S O N A			-			-	-		_											4 70	TOT 12	PT 4			
- 0.7											M		1	(D)		Di-							UE (	52 m 4	
	(P)		Pia		te T/	\GLI/			PIAV	/E (7	_		Glorae	_	1 0	Pin				MEN			VE (	_	. m.
374 047 308 1154 500 1638 1502 1965 582 5165 259.4 46.1 100 42.2 85.1 36.2 129.0 111.0 69.0 131.8 211.9 45.3 254.9 220.9		7	Pia	A	te T/	GLIA	L	TO =	PIAV 8	7.5	[7] _	P	1	_	F	M	nuen f	io TA	GLIA	MEN	1O e	PIA	8.3	N	

i trace	LN ,	- 0#			_	_	_	_	_	ere	_	,											Anne	196
(Pr)							GLIA NTO			(31 m	s.m.)	Gloren	(P)		Pi				NE (C LAMER			VR (	34 m	: m.)
G	F	M	[ 4	М	G	] [	-	8				- 8	G	F	M	A	M			<b>A</b>	8	0	N	D
6.8°   1.9°	0.4 0.4 0.2 2.6 - 15.2 3.8 38.8 0.8 1.0 0.2 15.8 - 6.4 - 0.4	5.0 7.H	4.2 5.8 14.6 16.4	38.0 0.8 5.0 10.6 2.2 2.8 	0.3 9.4 5.8 0.2 0.6 1.2 9.8 1.6	2.0 1.1 13.1 2.1 2.6 10.8 11.3 0.3 1.6 1.6	0.4 	0.3	3.2 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3	136, 136, 18, 0, 10,4 10,4 15,4 15,4	2. 11. 11. 12. 13. 13. 13. 13. 13. 13. 13. 13. 13. 13	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 29 21 22 24 25 27 28	30.5	18.7 12.1 25.2 2.1	1.3	65 15.0 16.2 17.6 3.2	11 18.8 1.4 18.2	20,2 2,3 12,1	64.4 8.3	35.5 12.1 12.1 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	5.2 4.7 5.5 14.2 10.4	0.2 [2.0]  0.2 [10.0]  10.4 [18.1]  14.5 [57.1]  30.2 [13.4]	3,2 145,4 42.6	_
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32.0	20,0 4,2 39,0 2,0 30,0 13 6,0	\$1.7   1.8   1.7   1.5   1.7   1.8   1.9   1.5   1.7   1.8   1.9   1.5   1.7   1.8   1.9   1.5   1.7   1.8   1.9   1.5	=	19.2 19.2 3.2	10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6.2 6.2 3.2 3.2 3.2 3.3 3.6 3.6 3.6 3.6 3.7,0 2.6 2.0 3.2 10.2 10.2 10.2	13.6 0.4 60.8 42.6 5.8 1.0 0.1 2.2 1.0 7.4	3.4 0.6 3.8 7.0 19.6 3.9	1.5 0.6 0.6 2.2 9.4 0.4 16.6 31.8 17.4 7.8 0.4 29.4 29.4 17.0 19.4	0.3 3.4 148.4 39.4 0.6 0.2 0.2 3.3 0.6 6.8 0.6 13.8 0.2 10.4	9.6 1.4 	8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 27 28 29 30 31	32.0	25 24.0 24.0 2.1 41.7 0.6 10.2 2.6 4.0	100 1 1 1 1 1 2 2 2 1 1 1 1 2 2 2 1 1 1 1	3.2 6.6 24.0 13.3 7.5 1.0 1.8 25.2 1.0 9.3 12.7	34.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2.7 2	21.0 21.4 20.4 20.4	4.3 3.0 3.3 3.3 42.5 (5.0) 20.4 20.0 1.0 3.6 3.7 3.0 12.7	13.2 1.4 43.9 43.9 14.0 4.4 4.4 2.5	_	6.3 11.2 	5.5 148,0 23.0 1.4 4.5 4.0 15.0 15.0	8.2 10.3 11.4 6.9 12.7 3.7
40.4   9 4 Totale	8	48	23 3 3 11 386.6 s	7	7	11	222.4 11	7	14	233.2 E Tosi :	7	Totali Weak. Il. giw provusi	4	97 9 10? c and	273 99 uo 1	12	8		122.4	10	40,4 1 Glora	15	10	39.2 6 05

SESTO AL REGIENDA   PRIAVE (13 ms m)   SESTO AL REGIEND		******	-																					
SESTO AL RECHENA   PRINCE   TAGLIAMENTO & PIAVE   (1) met m.)   \$\frac{1}{5}\$   \$\frac{1}{6}\$   \$\frac{1}{8}\$   \$\frac{1}{8}																								
C   P   M   A   M   G   L   A   S   O   N   D																								
1.9	0.6 0.3 0.3 0.3 0.3 0.9 1.3 0.9 1.3 10.1 2.4	1.9 6.5 1 1.3 1.3 1.3 4.9	6.2 6.8 19.6 13.2 8.4 0.9 4.3 23.8 20.0 16.3	39.2 2.0 4.5 6.8 2.0 20.9	10.9 20.0	2.8 1.1 38.8 10.0 3.4 14.7 15.7 1.6 2.6 10.0 1.5 33.3 0.2	1.7 0.1 9.0 12.0 14.5 2.0 14.5 0.3	0.3	7.9 	17 3.2 90.7 1.0 1.4 0.2 1.6 1.6 2.2 2.1 2.1 2.1 2.2 2.2 2.2 2.2 2.2 2.2	21) 95 150 161 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 4 5 6 7 8 9 10 11 12 12 14 15 15 17 19 12 12 12 12 12 12 12 12 12 12 12 12 12	0.8° 0.1° 0.8° 0.1° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2° 0.2	0.2 0.2 0.4 0.2 18.2 18.2 18.3 0.4 0.2 18.4 0.4 0.2 18.2 28.8 0.4 0.2 18.2 28.8 0.4 0.2 0.2 0.4 0.2 0.4 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	0.6 5.6 1.5 15.4 15.2 1.3 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	3.6 9.2 9.8 4.2 17.0 0.2 6.6 17.0 0.3	23.6 8.2 5.6 12.6 7.4 20.0 0.2	0.00 mm	24 4.0 4.8 22.6 4.2 3.0 15.0 38.4 6.4 7.6	9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8 9.8	1.4 0.6 	5.0 2.8 5.2 5.3 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4 5.4	04.8 17.4 0.4 0.1 0.4 0.2 22.2 0.3 0.8 25.6 25.6 1.0	27-15-6-0-19-6
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₽).					ERG	INE RENT	٨		(48	0 <i>m</i> s.	اره	0.01	(Pr)					CEN'		'A		(88	5 m s.	m.)
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(Pr)	12	M	Pidaul	M LESI	C	L I	BREN	8	0	I ne s.	D	Glora	(Pr)	7	M	A	M	G	L	A	8	0	N	D
3.04	18.8 25.0 0.4 25.0 2.8 13.0 2.4 7.0	0.8 0.3 1.8 9.4 1.0 2.2 5.6 1.1 1.0 0.4	7.0 4.6 33.2 10.4 14.2 7.6 0.2 2.8 20.8	22.6 0.4 5.4 21.0 1.8 1.8 1.8 1.8	5.0 7.0 25.8 0.8 0.8 0.6 20.6 2.6 2.6 2.4 14.0 0.3	0.4 0.2 0.2 1.8 0.4 13.6 26.2 0.6 6.0 14.3 16.0 3.4 9.2	3.2 13.2 0.4 29.0 51.8 	17.6	11.0 1.2 	9.2 93.9 30.3 1.6 0.6 1.1 1.1 1.5 15.0 14.5	4.0 19.5 1.2 1.1 1.40 1.1 1.1 1.1 1.1 1.1 1.24 2.2 1.1 1.1 1.1 1.1 1.2 2.2 1.1 1.1 1.1	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19 19 19 19	25 - 1 - 1 - 1 - 1 - 25 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	13.8 22.8 11.4 11.4 11.4 3.8	0.4 0.2 6.9 0.6 1.4 0.8 0.3 1.4 1.4	8.0 4.6 34.6 13.4 38.0 17.8 1.2 1.4	22.4 15.4 23.4 1.8 	7.0	2.8 	13.8 9.4 0.2 	4   48   11   20   38.4   1   1   1   1   6.6   5.4	21.0 9.0 7.4 64.2 44.6 13.8 11.0 10.0 16.4 14.6 36.8 3.2 12.0 32.0 0.2		5.8 3.2 0.8 1.0 5.4 2.4 2.4
36.4 5 Tota	70.0 7 le mn	5	139.6 10 1313 5	? mms	80.2 7 ISTR	ANA	32.8 286.4 13	5 Glen	254.6 25 35 6 pro	9	7 101	2     f 2   oneo;	33.0 1 Tota (Pr)	54.4 6	12.4 4 nuo:	11 1344 4	V ni fre		RBA VE e		6 Ctorr	286.2 16 13 plo	205,0 4 vost.	m.)
G	P	М		M	G	L	<b>A</b>	8	0	M	Đ	Ö	G		М	<b>A</b>	M	G	L	<b>A</b>	8	0	N	D
1   1   1   1   1   28   1   3   3   1   1   3   3   1   1   3   3	0.3 0.3 0.3 0.3 0.4 2.5 0.4 2.5 0.5	1.3 0.7 11 12.3 	6.3 0.5 48.2 12.8 7.2 8.2 0.9 28.2	17 ? 6.1 17 ? 2.5 	3.5 1.9 4.2  10.2  6.0	16.7 1.2 10.6 11 11	0.5 0.5 15.5 20.2 18.1 14.7 6.3 9.3	10.3 10.3 10.3 10.3 10.3 10.3 10.3 10.3	27.0 3.3 	8.7 78.3 28.5 1.0 	-	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 19 20 21 22 24 25 26 27 28 29 30 31 16 1	0.2 	0.2 0.3 13.6 28.6 1.6 1.6 1.0 2.9	0.8 	3.0 1.8 15.0 27.2 (7.0) 2.4 17.6 1.8	25.9	7.8 11.2 1.2 11.2 11.2 11.2 1.4 1.4 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	15.0 9.0 8.5 0.4 6.0 4.6 11.8 0.4	0.4 7.2 	17.4 	5.6 4.8 0.2 3.4 7.3 0.4 46.5 65.0 0.2 10.3 19.0 4.2 26.6 5.6 15.0 6.3	0.2° 15.2	1 1
37.6 4 Tota	59.6 7	25.0 4	7	80.4 8	34.0 6	11 52.1	247.8 9	5	231.1 16 rai pi	10	6	Parties over a pier pierri	4	59.2 7 ale #	23.8 5	80.4 10 1155.4	1 7	53.B 5	117	259.5 13	6	16.	163.0 7 iovosi:	1

Tabella 1 - Osservazioni pluviometriche giornaliere

/Dec			TV.		TRE							8							CAD	_				
(Pr).		l M		_	_	_	e BRI			· —	s.m.)	Glero	(P)	1 -	1	Piane	_	_	-	BRE	-	_	(10 m)	,
	F	M	<u> </u>	<u> </u>	G	L	1 4	3	0	N	D	-	- C	F	M	<u>                                     </u>	141	e	L	14	5	0	R	D
5.0	0.6 0.2 12.4 31.8 1.3 1.7 6.2 3.0 6.2	0.6 12.0 12.0 10.0 0.6 1.0 0.8 1.0 0.8 1.0 1.0	5.8 1.2 19.0 12.6 7.0 0.6 3.8 25.4 	21.d 1.8 0.4 18.2 5.4	1.9   1.9   1.8   16.4	73	0.6 	9.2 	0.2 5.6 10.2 0.2 0.2 0.2 0.2 14.4 22.0 4.6 0.2 0.2 14.4 0.2 0.2 1.8 20.6 1.8 21.0	9.5 101.6 17.6 0.6 0.2 1.4 15.8	9.2 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	5 6 7 8 9 10 11 12 13 14 15	21 29.5	11.2 11.3 3L8 2.9 2.1 4.0 2.6	0.7 3.2 7.3 11.5 1.7 1.7 1.0 2.5 1.0 0.5	5.3 0.7 11.2 18.6 21.9	1.8 14.3 8.1 1.8 1.3 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	7.8	6.9 	1.3 - 0.5 43.4 - 43.1 27.4 28.4 - 10.2 5.6 0.6	9.1 	4.5 11.3 0.5 17.0 51.8 11.5 11.5 11.5 1.1 26.3 0.7 16.2 2.7	9.5 63.3 17.6 0.8 0.3 17.6 0.8 14.1 0.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	2.6 5.1 11.0 11.2 1.0 8.6 1.1
42 2 4 T==	65.1 B , le an	30.8 6 nuo:			7	10	269.0	Gie	283.2 15 rai pr	9	21.6 6 95	Batali		SS.8 7 le an	32.7 7	76.4 7 1020.4	84.8 8 mm	12.8 4		22.9 183.3 9?	5	15	144.1 10 ovosi:	9
(P)							PLAV BRE			40 — ·		8								rovor	r			
<u> </u>	P	М	A	iem (cc	G	L	DRZ	S	0	(9 m i	D	Glorae	(Pt)	l p	27	Pierro	ni fen		VE e	BRE			(2 m s.	
				<u>                                     </u>	<u> </u>	_	<del>  -</del> -	1	<del>                                     </del>	**	1	<u> </u>	Ŭ	P 			M	G	L L	-	8	0	N	
33.5	15.0 15.0 34.5 0.5 8.5	1.4 10.5 13.5 1.4 3.5 1.4	17.0 17.0 17.0 17.0 21.5 21.5 21.5 21.5	20.0 1.6 23.0 1.7 19.0 3.4 2.0	32,0	7.6 17.5 4.6 1.5 4.0 38.0	97.3 50.7 20.2 20.2	21.0	7.2 5.4 20.5 70.9 1.3 1.5 11.5 11.5 11.5 11.5 11.5	_	3.2.2.3.2.3.2.3.2.3.2.3.2.3.2.3.2.3.2.3	30 31	0.2 2.5 - - - - - - - - - - - - - - - - - - -	0.2 0.8 0.8 0.2 0.6 34.0 0.2 3.0 0.4 0.2 0.2 0.3	1.2 0.4 1.2 8.8 1 1 1 1 1 1 2 2 3 4 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.4 0.8 11.2 9.6 12.2 18.8 0.2 10.2	19.4 2.2 1.0 28.2 14.2 14.2 14.8	1.0 0.2 1 0.4 0.6 1 1 9.2 1 9.2	1.6 1.6 1.6 1.6 10.4 12 0.2 25.4 0.2 20.2	21.8 21.8 21.8 20.8 12.8 14.0 20.8 20.8 20.8	3.4 	0.2 0.2 0.3 0.4 0.4 0.3 1.4 0.3 1.2 1.6 1.2 1.6 1.0 1.2 1.6 1.2 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.5 109.5 19.0 19.0 	0.8 3.0 0.2 2.6 10.2 0.8 
40.1	619	41.8	69.4	66.7	42.4	70.0	312.7	27 t	1800	100.0	(30.0)	Todalii Oreali.	37.7	53.0	38.0	68.0	B5.4	10,8	81.2		68.1	i		35.0

S   W   A   M   C   L   A   S   O   N   D   S   C   F   M   A   M   C   L   A   S   O   N   D						II (C		Sile)				9						ZZO				,		- 1
The color of the	Pr)			iaouri				BREN					(Pr)	- A										
10	0.4	0.2	1.0 0.6 	0.2				2.2  7.2	3.6	0.2 0.2 0.2 0.2	2 4 5 2 5 1	18 2 18 2 12 4 18 5 14 6	0.4	- - 0.2 0.4	3.2 0.4 1.2 6.0	0.2	0.2	=		1.2 0.2 - 19.4	1.8	0.4 8.2 0.2	1.8 118.0 17.8 0.4 0.2	0,4,3 4,3 11,1
10.2   19.8     33.0   15.8   2.0   >   17   1.2   2.0       5.10   13.8   12.8   13.8	- 4.2* - 3	1.0 0.2 8.2 1.4 32.0 0.4	0,2 23.4	0.2 0.8 8.4 6.0 10.4 0.2 0.3	1.8 2.4 21.2 12.4 — 0.3	R.0	1.8	27.8	0.2	9.0 5.2 6.6	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.6 B 9 10 11 12 12 14 13 14 15	5.2	0.4 0.2 5.2 35.2 0.2	29.2 0.2	9.4 10.6 7.6 0.4 0.2	5.0 17.8 12.6 0.2 0.2	=	1.0	25.4	0.2	5.6 0.2 0.2 0.2 0.2 0.2 0.3	0.2 1.4	0.3 7.3 0.3
0.4 0.2	0.2	3.2 0.4 - 2.4 7.2 0.4	0,6	19.6 0.2 3.4 12.4 	- - - - - - - - - - - - - - - - - - -	1 48 1 1	2.3 15.0 21.8	33.6 30.4 	5.2	2.0 3.0 0.3 7.4 — 0.4 — 3.8	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	17 - 18 - 19 - 20 - 21 - 21 - 21	1.2°	20 - 14 14 44 04	1 1 100 134 04 04	0.2 4.6 34.5		4.0	9.8 11.4 24.2 0.1 1.4 27.5	37.8 0.2 16.4 2.2 0.2 4.2	6.2 - - - - - - - - - - - - - - - - - - -	13.0 0.2 0.2 0.2 0.2	1.6 13.8 8.4 0.2 1.2 3.6 19.8	0
Totale annue. 922.7 mm    Car   PORCIA   Idrovora   II   Bacano   Pianura fra PIAVE   BRENTA   (2 m s.m.)   Section   Pianura fra PIAVE   BRENTA   (2 m s.m.)   Section   Pianura fra PIAVE   BRENTA   (2 m s.m.)   Section   Pianura fra PIAVE   BRENTA   (49 m s.m.)   Section   Pianura fra PIAVE   BR	2.4 0.2 0.2 0.2 0.2 0.2	0.2	1.2	=	0.6 15.3 —	- 9.9 -	0.4 5.4 6.4	13.6	0.2 14.0	15.0 22.2 10.4 1.8	2 2 2	0.4 31 6.4 35 0.4 34 0.2 81	2.0 0.2 0.2 0.2 —	0.2	0.4	1111	5.0 —	4.9	5.6 0.2	0.3	0.2 0.2 33.4	9.2 0.4 21.2 22.6 6.0	2.4 24.4 265.8	0 0
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46.8 62.2 46.6 84.4 85.0 7.8 108.3 104.3 46.2 87 8 239.6 43.3 104.	G	F	М		nı fei	PIA	VE e		NTA			a.)	(Pr)	7	M	Pienu		PIA	VE e			4 -		. 10
* 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1 · 1	0.2 0.2 0.2 0.2 0.3 	1 1 2 0.2 0.2 0.2 5.6 40.8 4.5 1.0 2.6 5.0 0.6 1.0	2.4 0.3 1.2 7.3 1.0 1.0 1.0 1.0 0.6 0.2	Pianu  0.2 0.2 0.2 11.6 9.6 0.2 21.0  8.8 16.2 0.2	0.2 20.8 5.2 3.6 20.4 12.0 0.2 1.8 2.6 14.2	PIA G	1.4 0.2 	BRE 14 1 1 1 2 2 3 5 1 4 6 3 1	8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8	0.4 0.6 0.3 4.4 0.2 5.2 10.8 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.8 100.6 14.8 1.0 0.2 0.3 0.4 1.4 0.2 54.0 1.4 9.0 10.4 0.2 1.4 4.0 13.4	0.4 3.6 3.0 2.0 4.2 0.4 1 0.2 1 0.2 1 0.2 1 0.2 0.3 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0.0 1 0 1	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 4.0 0.6 	15.8	1.4 1.4 1.4 30.9 10.6 7.4 5.4 0.2 3.8 17.2 -	23.9 0.8 0.6 5.4 3.4 	PIA G G 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	VE e 4.4 1.4 3.6 1.8 - 1.8 3.0 - 1.6 34.2 8.0 - 6.8	\$4.6 2.0 3.4 1.6 39.6 	12.6 1.0 25.8 8.2	18.5 3.5 	8.8 71.0 19.0 2.8 0.2 - 0.4 0.6 2.2 - 2.8 0.2 3.4 12.0	

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(Pr)							e BR			(44 m	s.m.)	Gleres	(P)			Pias			AVE				(24 m	s. m.,
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32.00	0.2 0.4 0.6 	0.60		3.4 9.4 2.6	9.74 0.44 0.24 0.20 0.80 3.00 0.80 0.80 0.80	0.6 4.1 0.6 4.2 0.6 38.2 2.4 17.8 0.8 29.6	9.5 0.6 36.0 76.0 10.8 19.0 0.4 46.0 8.4	0.6	0.1 0.2 0.2 0.3 0.4 0.3 0.3 11.4 10.6 10.4 0.2 0.2 0.3 11.6 3.4 20.8 1.3 15.0	82 82 82 82 82 82 82 82 82 82 82 82 82 8	5.1 5.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6	13 4 8 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 24 35 26 37 28	4.5°	21.5	100000000000000000000000000000000000000	10.2 7.1 14.5 13.0 7.3 8.5 7.1 26.5	18.6 3.5 11.4 5.3		-7.	1.2 1.5 39.8 39.8 39.8 39.8 39.8 30.5 1.2 30.5 1.2 4.1 6.3	-	7.3 42.3 9.5	9.2 60.3 40.1 1.8	17: 10: 117: 12: 11: 11: 11: 11: 11: 11: 11: 11: 11
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P)		l na	Pianu	en fen	PIA		BRE			22 🖛 :		Gierno	(P)			Piano			VE e		NTA	_ (	19 m a	m.}
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2.0	19.1 18.5 16.9 16.9	10.6	8.5 0.4 14.6 19.3 5.2 22.5 30.0	17.1 0.7 20.3 4.8	38.3 11.3 1 1.4 1 0.5 4.0	2.6 2.6 3.2 0.4 14.3 5.0 22.3 5.0 18.7 0.6	5.0 7.0 15.9 15.9 10.2 10.2 12.4	201.23	3.6 7.3 27.5 6.1 11.5 2.2 8.2 9.9 - - 10.6 16.1 19.2 1.8	8.4 72.1 21.6 1.0 0.6 	1.0 2.3   0.6   0.1   0.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 81	28.7 28.7 28.7	1.5 1.4.6 0.8 17.8 17.8 17.8 17.8	3.1 0.6 9.0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4.0 0.5 17.8 13.9 7.5 2.3 5.1	27.4 1.0 15.5 5.7 1 1 1 1 1 2 1 1 3 3 3 0 8 1		1.5 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	26.3 19.0 19.0 19.0 45.0	2.3	0.8 	8.8 83.5 25.6 	1.0 2.6 0.7 7.7 0.5 1.6 3.5
12.0 5 Fotal	51.6	27.9 2	90,6 B 935.3	55.6 6	56.4	9	143.3 10?	3	127.6 19	165,0 8 veci:		Totali Berti. Il gior pinogri	41 J 6 Total	49.7 6	22.4 3	83.3 9 104.3	51.0 6	16.4	66.5	219.D #?	4	118.1 13 13	153.0 9? Voui	24.0 6 84

Tabella 1 - Osservazioni pluviometriche giornaliere

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-	F	M	<b>A</b>	M	c	L	<u> </u>	8	0	175	D .	_	e i	<u> </u>	M	<u> </u>	<u> </u>	<b>G</b> ]	L	<b>A</b>	S	+	<u> </u>	N I	_
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2.	23.3		_		_	_ [	_	$=$ $\mid$	_	_	=1	14 15	=	0.5		_	_	- 1	_	-	l –	- 1 -	- 1	-	_
-	_	<u> </u>	8.4	-	4.5 j	0.7	I		11.4		-	16	-	3.1	***	15 24.7	_	_	3.1	96.8	3.5 23.1	2   1º	6.6 7.0	26.7	
<u>.</u>	$\equiv$	_	14.8	_		0.9	7.4	18.9	13	32.6	_	17	1.9	3.1		-	_		18	15,8	2.0		î.î	0.4	-
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an-	=	=	_	12	_	7.9	-	<b>—</b> i	13	=	3,6	28	-	-	-	-	1.5	-	5.7	=	1=		6.1	2.4	1
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							<b></b>		116.4	79.2	45.0	Teach	45.4	44.7	32.4	56.8	68.9	5.6	115.0	156.8	55	5.1 14	46.3	181.3	4
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	60.5	30.7	67.3	89.7	9.8		51.5	50.9	1			N góar.	4	<u>ا</u> ا	١,	l a	7	1	100	1	1 4	6 3	11	0	
6.8 S	4	30.7 5 nuo:	67.3 107 839.0	89.7 97 8184	9.8	81.2 5	\$	4	12	13	87	gier. Pierreil	4 Tota	4 Ilo an	5	8 939.4		3	10	] n	G	. ,	11   i pio	9	
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5	4	5	107 829.0	70 macs,	4 STI	5 LA	*	4 Giora	12 16 pH	13	# 87	Cloras   15		lo an	S mwo:				TRE		ENT.	iorn	j plo		7
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Pr)	# e.m	5 nuo:	07 829.0 Piana	97 Roses Les fro	STI PIA	VE e	BRE	Giorra 8	12 ni pH	13 19061: (8 M E	87 B)	Clome	(Pr)	P	14	Piano	rs. fre	P1A	TRE		ENT.	A 5	plo (	4 m c.	7
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Pt) G	0.2 0.3	14 0.2 7.0	07 829.0 Pianu	97 Rien Sta fro	STI PIA	VE e	BRE	Giorra B	0 0 0.4 0.2 0.4 0.2 0.4 0.3 8.4	13 (8 M s 8.4 70.0 20.0 1.2	B 87 B7 B 13.0 B	S. de S. de Constant Clorus	(Pr) G - 1 - 1 - 1 - 3 - 3 - 1	P	16 	Piano	m fra	PIA	TRE VE 6	BRI	ENT.	A S	0 17.8 0.2 0.2 -	6.8 91.6 15.0 0.6	7
Pz)	0.2 0.3	M 14 - 0.2 7.0	Piana	97 mm M M 16.6 1.0 0.2 24.0	STI PIA	VE e	BRE	Giorra B	0 0 0.4 0.2 0.3 0.4 0.2	13 (8 M s (8 M s 20.0 20.0 1.2	B 87 B7 B 13.6 B 13.6 B	Servensen Clone	(Pr) G = 1   1   3   1   1   1   1	P	1.6 1.8 9.0	Pianu  A	23.0 0.8 1.4 10.6	PIA G	TRE VE 6	12 12 10.0	ENT	A S	0 17.8 0.2 0.2 8.6	6.8 91.6 15.0 0.2 0.8	7
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Pz) 0.2	0.2 0.3 1.4 0.2	M 14 1 0.2 7.0 17.2 17.2	Pianu  Pianu  0.2  1.6 20.5 12.4 9.0 5.0	97 mm fm 16.6 1.0 0.2 24.0 12.0	STI PIA	VE c	BRE 3.0 0.2	Giorra B	0 0.4 0.4 0.2 0.4 0.2 0.4 4.8 0.8 6.6	13 (8 m s 70.0 20.0 1.2 	87 87 D 5.4 9.8 9.8 9.8 0.2 	STATE OF STA	(Pr) G (1   1   1   3   3   1   1   1   1   1	0.2 0.2 0.3 0.4	1.6 	Pianu  A	23.0 0.8 1.4 10.6	PIA   G   C   C   C   C   C   C   C   C   C	TRE VE c	122 10.0	ENT.	A S	0 17.8 0.2 0.2 8.6 6.4 9.0 9.0	6.8 91.6 15.0 0.6 0.2	7
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Pz) 0.2	0.2 0.3 1.4 0.2	M 14 022 7.0	07 829.0 Piana 	97 Rien 16.6 1.0 0.2 24.0 12.0	STI PIA	5 VE c	BRE 3.0 0.2 11.0	Giorr 8 1.4	04 0.4 0.2 0.4 0.2 0.4 4.8 0.8 6.6 0.2 0.3 6.4	13 PVO61: (8 M & 70.0 20.0 1.2 - 0.2 - 0.3	87 87 D S.4 0.8 0.8 0.3 13.0 0.2 0.2	Clorus	(Pr) G 1   1   1   33   1   1   1   1   1   5.6   1	0.2 0.2 0.2 0.2 0.3 0.2	1.6 1.8 9.0 	Pianu  1 0 1 2 190 800 123 0.6 - 444	29.0 0.8 1.4 10.6 14-1	P1A G G G G G G G G G G G G G G G G G G G	TRE VE c 0.2 2.6 0.3 1.11	12 12 10.0	ENT	A S	0 17.8 0.2 0.2 8.6 6.4 0.9.0 9.0 9.0	6.8 91.6 15.0 0.6 0.2	7
Pz) 0.2	0.2 0.3 1.4 0.2 9.8 19.4 1.4	14 14 0.2 7.0	Piama  Piama  0.2  1.6  20.5  1.4  4.4  23.3	97 Rien 16.6 1.0 0.2 24.0 12.0	STI PIA	5 VE e 1.0	BREI 3.0 0.2 11.0	Giorr 8 1.4	04 0.4 0.2 0.4 0.2 0.4 0.8 0.8 0.8 0.2 0.3 6.4 0.2	13 19061: (8 M S 70.0 20.0 1.2 	87 87 5.4 9.8 9.8 0.2 9.0	Cloude 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	(Pr) G 1   1   1   33   1   1   1   1   1   5.6   1	0.2 0.2 0.4 29 4	1.6 	Pianu  1 8 12 190 8.0 12.3 0.6 —	29.0 0.8 1.4 10.6 14.1	P1A  G	TRE VE c 0.2 2.6 0.3 1.11 - 1.4 2.0	12.0.0.1 10.0.1 10.0.1 10.0.1	ENT.	A S	0 17.8 0.2 0.2 8.6 6.4 9.0 9.0	6.8 91.6 15.0 0.6 0.2	7
Pz) 0.2	0.2 0.3 1.4 0.2 9.8 1.4	14 14 10.2 17.0 17.0 17.0 17.0 17.0 17.0 17.0 17.0	Pianu  1.6 20.5 12.4 23.3 0.3 4.4 23.3	97 Rien 16.6 1.0 0.2 24.0 12.0	STI PIA	VE c	BRE 3.0 0.2 11.0 	Giorr 8 1.4	0 0.4 0.4 0.2 0.4 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8 0.8	13 100611: (8 M S 70.0 20.0 1.2 	87 87 5.4 9.8 9.8 9.0 9.0 9.0 0.2 9.0	Cloude 2 4 5 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Pr) G (1   1   3   3   1   1   1   1   5   6   1   1   1   1   1   1   1   1   1	0.2 0.2 0.8 0.2 6.4 0.2 29 4 0.3	1.6 1.8 9.0 	Pianu  1 8 12 190 8.0 12.3 0.6 - 4.4 19.8	29.0 0.8 1.4 10.6 16-1	P1A  G	TRE VE 6	10.0 10.0 10.0 10.0	ENT	A 5   0.4 3.8 2.2	0 17.8 0.2 0.2 0.4 0.4 0.4 0.4 0.4 1.0 14.8 1.6	6.8 91.8 15.0 0.2 0.8 0.6 0.2	7
Pr) 0.2	0.2 0.3 1.4 0.2 9.8 19.4 1.4 2.4	14 14 102 17.8 17.8 17.8 17.8 17.8 17.8 17.8 17.8	Pianu  107 829.0  Pianu  0.2  1.6 20.5 12.4 9.0 5.0 0.4 23.3 0.3	97 mm fm 16.6 1.0 0.2 24.0 12.0	STI PIA	VE c	BRE 3.0 0.2 11.0 	Giorr 8 1.4	0 0,4 0,4 0,2 0,4 0,2 0,4 4,8 0,8 6,6 0,2 0,2 6,4 0,2 5,4	13 (8 m s 70.0 20.0 1.2 	87 87 9.6 9.8 9.8 9.0 0.2 9.0 0.2 0.2	- Cloude	(Pr) G 1   1   1   1   1   1   5   1   1   1	0.2 0.2 0.8 0.2 6.4 0.2 29 4 0.3	1.6 1.8 9.0 	Pianu  A	29.0 0.8 1.4 10.6 14.1	P1A G G G G G G G G G G G G G G G G G G G	TRE VE c	10.0 0.3 65.1 12.4	ENT	A 5   0.4 3.8 2.2	0 17.8 0.2 0.2 0.4 0.9 0.0 14.8 1.6	6.8 91.6 15.0 0.6 0.2 0.8 0.6 0.2	7
Pr) 0.2	0.2 0.3 1.4 1.4 1.4 1.4 1.4	5 muo:	07 829.0 Piana 0.2 1.6 20.5 12.4 9.0 5.0 0.4 23.3 0.3 	97 mm 16.6 1.0 0.2 24.0 12.0	STI PIA	1.0 0.2 1.0 0.8 0.8 6.4 6.2 30.0	BRE 3.0 0.2 11.0 	Giorr TA 8 1.4	12 ni pi4 0.4 0.2 0.4 0.3 0.4 0.8 0.8 0.8 0.8 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.4 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	13 WOS1: (8 M S 70.0 20.0 1.2 	87 87 5.4 9.8 9.8 9.0 9.0 9.0 0.2 9.0	**************************************	(Pr) G 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2 0.2 6.4 0.2 29 4 0.3	1.6 1.8 9.0 25.0 2.2 2.2	Pianu  A  18 12 190 800 12.3 0.6	29.0 0.8 1.4 10.6 14.1	P1A  G	TRE VE c 0.2 2.6 0.3 1.11 - 1.4 2.0 20.2 4.2 0.6 -	12.4 10.0 10.0 10.0	ENT	A 5	0 17.8 0.2 0.2 0.2 1.0 14.8 1.6 9.6	6.8 91.6 15.0 0.6 0.2 0.8 0.6 0.2 1.0 1.0 0.8	7
Pr) 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.3 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.4	5 muo:	07 829.0 Piana 	97 mm 16.6 1.0 0.2 24.0 12.0	STI PIA G	5 VE c L 0.2 1.0 1.0 0.8 6.4 6.2 20.0	BRE 3.0 0.2 11.0 	Giorr TA 8 1.4	0 0,4 0,4 0,2 0,4 0,2 0,4 4,8 0,8 6,6 0,2 0,2 6,4 0,2 0,2 6,4 0,2 0,2 0,4 0,2 0,4 0,4 0,4 0,4 0,4 0,4 0,4 0,4 0,4 0,4	13 (8 M 4 70.0 20.0 1.2 	8 87 B	- Cloude	(Pr) G (1   1   3   3   1   1   1   1   5   6   1   1   1   1   1   1   1   1   1	0.2 0.2 0.2 0.2 6.4 0.2 29.4 0.3 0.4	1.6 1.14 9.4 1.25.4 1.2	Pianu  A	23.0 0.8 1.4 10.6 14.1	P1A G G G G G G G G G G G G G G G G G G G	TRE VE c 0.2 2.6 0.3 1.11 - 1.4 2.0 20.2 4.2 0.6	12.4 10.4 10.4 10.4 10.4 10.4 10.4 10.4 10	ENT.	A 5   0.4 8.8 2.2	0 17.8 0.2 0.2 1.0 14.8 1.6 9.6 —	6.8 91.6 15.0 0.6 0.2 	7
Pt) 0.2	0.2 0.3 1.4 1.4 1.4 1.4 1.4	5 muo:	01 829.0 Piant	97 Rien 16.6 1.0 0.2 24.0 12.0	STI PIA G G G G G G G G G G G G G G G G G G G	1.0 1.0 1.0 0.4	BRE 3.0 0.2 11.0 	Giorr 8 1.4	12 ni pi4 0.4 0.2 0.4 0.2 0.4 0.8 0.8 0.8 0.8 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.3 0.4 0.2 0.4 0.4 0.2 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4 0.4	13 100611: 18.4 10.0 20.0 1.2 	8 87 D S.4 0.8 0.3 13.0 0.2 0.2 0.2 0.2 0.2	**************************************	(Pr) G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.2 0.2 0.4 0.2 29 4 0.4 0.4 0.2	1.6 1.14 9.4 1.25.4 1.2	Pianu  A	29.0 0.8 1.4 10.6 14.1	P1A G G G G G G G G G G G G G G G G G G G	TRE VE c 0.2 2.6 0.3 1.1 1.4 2.0 20.2 4.2 0.6 3.4	12.4 10.4 10.4 10.4 10.4 15.4 15.4	ENT.	A 5   0.4 3.8 2.2	0 17.8 0.2 0.2 1.0 14.8 1.6 9.6 6.8	6.8 91.6 15.0 0.6 0.2 0.8 1.0 1.0 1.4 0.8 12.0	7
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0.4 0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0,6	1.0 0.4 1.6 8.2	Pienus 	0.2 20.4 1.6	C I	VE e	1.2 1.1.6	0.4 0.4 0.2 0.4 0.2	0.2 0.3 	7.2 92 0 11.0 1.2 -	0.6 2.3 3.0 9.8	2 2 2 4 5 6 7 8 9 10	0.2	11102	12 0.2 1.4 6.4	#	PASC a fra M 0.2 19.2 2.1 2.4 13.2	C C	E e	BRE   0.8   1   9.3   1   9.3   1	###) NTA 5 4-8 	0.2 0.2 0.2 0.2 7.2 5.8 0.4	2 m s. N 4.4. 90.0 16.8 0.2 — 1.4	0.2 2.4 0.6 4.0 11.6
0.4 0.4 0.2 -	0.6	1.0 0.4 1.6 8.2	D.2 0.2 0.6 0.8 9.4	0.2 20.4 1.6 1.8 22.8 14.0	PIA 6	VE e	12 11.6 13.4	0.4 0.4 0.2 0.4 0.2 0.2	0.2 0.3 	7.2 92 0 11.0 1.2 - - 0.6 0.6	0.6 2.3 3.0 9.8 0.2 0.2	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.22	12	12 0.2 1.4 6.4	0.2 0.2 0.2 0.4 14.6 7.4 19.0	PASC a fra M 0.2 192 2.3 2.4	G	E e	0.8 	##!) NTA 8 4-8	0.2 0.8 0.2 0.2 7.3 5.8 0.4 0.2 2.8	2 m s. N 4,4 90.0 16.8 0.8	0.2 2.6 0.6 4.0 11.6 
0.4 0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.2 5.8 29.0	1.0 0.4 1.6 8.2	D.2 0.6 0.8 9.4 12.8 15.8 0.2	0.2 20.4 1.6 1.8 22.8 14.0	PIA 6	VE e	BRE	0.4 0.4 0.2 0.4 0.2 0.2	0.2 0.3 	7.2 92 0 11.0 1.2 - - 0.6 0.6	0.6 2.3 3.0 9.0 0.8 0.2	0 0 0 0 0 0 10 11 13 16	0 1 3 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111	12 0.2 1.4 6.4	0.2 0.2 0.2 0.4 14.6 7.4	PASC a fra M 0.2 - 19.2 2.1 2.4 13.2 10.0	6 L	E e 0.2 0.2 0.4 -	0.8 9.3	###) NTA 8 4-8 	1.4 0.6 0.2 0.8 0.2 7.2 5.8 0.4 0.2 2.8 15.0	2 m s. N 4.4. 90.0 16.8 0.2 	0.2 2.6 0.6 4.0 11.6 -0.4
G 1044 0.22 0.1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.2 5.8 29.0 1.4	1.0 0.4 1.6 8.2 	0.2 0.6 0.8 9.4 15.8 0.2	0.2 	PIA 6	VE e	12 11.6 13.4	8 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.3 0.3 2.6 0.2 7.8 7.4 0.2 32.5 21.6 0.2	7.2 92 0 11.0 1.2 - 0.6 0.6	0.6 2.3 3.0 9.8 0.2 0.2 9.0	0 10 10 10 10 10 10 10 10 10 10 10 10 10	0 1 3 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 0.2 0.2 0.4	1.2 0.2 1.4 6.4	0.2 0.2 0.3 0.4 14.6 7.4 19.0	PASC in fra M 0.2 19.2 2.1 2.4 13.2 10.0	01 13 01 13 01 13	E e E E E E E E E E E E E E E E E E E E	9.3 0.8	MII) NTA 3 4-8 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.2 0.2 0.8 0.2 7.3 5.8 0.4 0.2 2.8 15.0 0.2	2 m s. N 4.4. 90.0 16.8 0.2 	0.2 2.6 0.6 4.0 11.6 
G 1049 002 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.2 5.8 29.0	1.0 0.4 1.6 8.2 	0.2 0.6 0.8 12.8 15.8	0.2 20.4 1.6 1.8 22.8 14.0	PIA 1.6 1 1.6 1.6 0.4 0.8	VE e	122 11.6 13.4	0.4 0.4 0.2 0.4 0.2 0.2	0.2 0.3 	7.2 92 0 11.0 1.2 - - - 26.5	0.6 2.3 3.0 9.8 0.2 7.0 9.0	0 10 10 10 10 10 10 10 10 10 10 10 10 10	C   1   0.24	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 0.2 1.4 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pinnur A : 0.2 0.2 0.3 0.4 14.6 7.4 19.9 0.1	PASC a fra 19.2 19.2 2.3 2.4 13.2 10.0	C 1511111111111111111111111111111111111	7E e	0.8 0.8 9.3 0.2	11) NTA 8 4.8 	0.2 0.2 0.8 0.2 7.3 5.8 0.4 0.2 2.8 15.0 0.2	2 m s. N 4.4 80.0 16.8 0.2 - 1.4 - 0.8	0.2 2.6 0.6 4.0 11.6 -0.4 
G 1044 0.2 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.2 5.8 29.0 1.4	1.0 0.4 1.6 8.2 	0.2 0.6 0.8 12.8 15.8 15.8 0.2 23.2 0.2	0.2 20.4 1.6 1.8 22.8 14.0	PIA 1.6 1 1.6 0.4 0.8 1 1	VE e	BRE	8 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.3 	7.2 92 0 11.0 1.2 - - - - 26.5 1.3	0.6 2.3 3.0 9.8 0.2 9.0 0.2	0 10 10 10 10 10 10 10 10 10 10 10 10 10	0.2 0.2 0.2 0.0 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	12 0.2 1.4 6.4 1.1 20.0 20.0 20.0	Pinnur A : 0.2 0.2 0.3 0.4 14.6 7.4 19.9 0.1	PASC a fra 19.2 19.2 2.3 2.4 13.2 10.0	03 03 11 13 13 14 15 17 17 17 17 17 17 17 17 17 17 17 17 17	7E e 10.2 0.2 0.4 0.8 9.4 40.4	0.8 0.8 0.2 0.2	MII) NTA 3 4.8 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.2 0.2 0.8 0.2 7.3 5.8 0.4 0.2 2.8 15.0 0.2 3.0 3.6 0.2	2 m s. 4.4 90.0 16.8 0.2 1.4 0.8 0.8	0.2 2.6 0.6 4.0 11.6 
G 1049000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.2 5.8 29.0 1.4 2.8 0.4	1.0 0.4 1.6 8.2 	0.2 0.6 0.8 12.8 15.8 0.2 0.2 0.2 0.2 0.2	0.2 20.4 1.6 1.8 22.8 14.0	PIA 1.6 1 1.6 0.4 0.8 1 .	VE e	BRE 122 11.6 12.4 11.6 12.4 11.6 12.6 12.0 12.0	8 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.3 2.6 0.2 7.8 7.4 0.2 32.5 21.6 0.2 2.6 3.8 1.8	7.2 92 0 11.0 1.2 - 0.6 0.6 - 26.5 1.2 - 1.6 4.6	0.6 2.3 3.0 0.8 0.2 9.0 0.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	C   1   0.24	1.2 0.2 0.2 0.4 0.4 0.4 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5	12 0.2 1.4 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pinnur A : 0.2 0.2 0.3 0.4 14.6 7.4 19.0 0.1 2.7 18.0 0.2 2.2	PASC a fra M 0.2 19.2 2.3 2.4 13.2 10.0	C 111111111111111111111111111111111111	7E e E E E E E E E E E E E E E E E E E E	0.8 0.8 9.3 0.2	11) NTA 8 4.8 	0.2 0.8 0.2 0.8 0.2 7.3 5.8 0.4 0.2 2.8 15.0 0.2	2 m s. N 4.4 80.0 16.8 0.2 - 1.4 - 0.8	0.2 2.6 0.6 4.0 11.6 -0.4 
G 104002   1   1   1   1   1   1   1   1   1	0.6 0.2 5.8 29.0 1.4 2.8 0.4	1.0 0.4 1.6 8.2 18.6 -	Pienes 0.2 0.6 0.8 9.4 12.8 15.8 15.8 0.2 0.2 0.2	0.2 20.4 1.6 1.8 22.8 14.0	PIA 1.6 1 1.6 1 1.6 0.4 0.8 1 1	VE e	BRE 12 11.6 11.6 11.6 11.0 11.0 11.0	8 0.6 ~     0.2   0.2   0.2   0.2   0.2   29.4   4.4	0.2 0.3 	7.2 92 0 11.0 1.2 	0.6 2.3 3.0 9.8 0.2 9.0 0.2	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	12 0.2 0.2 0.2 0.4 0.4 0.2 0.2	1.2 0.2 1.4 6.4 1.1 28.0	Pinnur A : 0.2 0.2 0.4 14.6 7.4 19.4 0.1 2.7 18.0 0.2	PASC a fra M 0.2 19.2 2.1 2.4 13.2 10.0	C 111111111111111111111111111111111111	7E e 1	0.8 0.8 9.3 0.2 0.2	NTA 8 4.8	0.2 0.8 0.2 0.8 0.2 7.2 5.8 0.4 0.2 2.8 15.0 0.2 6.2 6.2	2 m s. 80.0 16.8 0.8 0.8 0.8 1.4 	0.2 2.6 0.6 4.0 11.6 
G 1049 002 1111111111111111111111111111111111	0.6 0.2 5.8 29.0 1.4 2.8 0.4 1.0 1.8 3.6 0.2	1.0 0.4 1.6 8.2 18.6 -	0.2 0.6 0.8 12.8 15.8 15.8 0.2 0.2 0.6 6.6	0.2 20.4 1.6 1.8 22.8 14.0	PIA 1.6 1 1.6 1 1.6 0.4 0.8 1 1	VE e  L  1.2  1.8  1.8  1.8  1.8  1.0	BRE 123 11.6 11.6 11.6 11.0 11.0 11.0 11.0 11.0	8 0.4 0.2 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	0.2 0.3 0.3 2.6 0.2 7.8 7.4 0.2 32.5 21.6 0.2 2.6 3.8 1.8	7.2 92 0 11.0 1.2 	0.6 2.3 3.0 0.2 0.2 0.2 0.2 0.2	0 10 10 10 10 10 10 10 10 10 10 10 10 10	G   0.22	1.2 0.2 0.2 0.2 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.2 0.2 1.4 6.4 1.7 28.0	Pinnur A : 0.2 0.2 0.4 14.6 7.4 19.4 0.1 2.7 18.0 0.2 2.2 14.4	PASC a fra M 0.2 2.3 2.4 13.2 10.0	G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7E e E E E E E E E E E E E E E E E E E E	9.3 0.2 0.2 18.2	NTA 8 4.8	0.2 0.8 0.2 0.8 0.2 7.3 5.8 0.4 0.2 2.8 15.0 0.2 6.2 6.2	2 m s. N 4.4 90.0 16.8 0.2 1.4 0.8 0.2 1.4 0.6 5.4 8.0 1.4 8.2	0.2 2.6 0.6 4.0 11.6 
G 10.44 0.22 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40	0.6 0.2 5.6 29.0 1.4 2.8 0.4 1.0 1.8 3.6	1.0 0.4 1.6 8.2 18.6 1.2 1.2	0.2 0.6 0.8 12.8 15.8 15.8 0.2 0.2 0.6 6.6	0.2 20.4 1.6 1.8 22.8 14.0	PIA 0.4 0.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VE e  L  1.2  1.8  1.8  1.8  1.8  1.8  1.8  1.8	BRE 122 11.6 12.4 11.6 12.4 11.6 12.4 11.6 12.4 11.6 12.6 12.6 12.6 12.6 12.6 12.6 12.6	8 0.4   0.2	0.2 0.3 -2 0.3 2.6 0.2 7.8 7.4 0.2 32.5 21.6 0.2 -2 6 3.8 1.8 4.6 0.2 -0.4 5.0 1.0	7.2 92 0 11.0 1.2 	0.6 2.3 3.0 0.8 0.2 7.0 0.2 7.0	10 10 10 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	G   0.2	12 0.2 0.2 0.4 0.4 0.4 0.2 0.2 0.2 0.2 0.2	1.2 0.2 1.4 6.4 1.1 28.0	Pinnur A : 0.2 0.2 0.4 14.6 7.4 19.4 0.1 2.7 18.0 0.2 2.2 14.4	PASC a fra 19.2 2.3 2.4 13.2 10.0 	6	7E e 1 0.2 0.4 0.4 11.0 0.2 14.6 -	9.3 0.8 9.3 0.2 18.2 17 0.4 2.4 3.6	NTA 8 4.8 1 1 1 2 2 0.2 1 1 1 0.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 0.8 0.2 0.8 0.2 2.8 15.0 0.2 2.8 15.0 0.2 0.2 0.2 0.2 0.2	2 m s. N 4.4 80.0 16.8 0.8 0.2 1.4 0.8 	0.2 2.6 0.6 4.0 11.6 
G 1044 0.2 0.2 1.0 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.3 1.4 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.6 0.2 5.8 29.0 1.4 2.8 0.4 1.0 1.8 3.6 0.2 0.2	1.0 0.4 1.6 8.2 	0.2 0.6 0.8 12.8 15.8 15.8 0.2 0.2 0.6 6.6	0.2 20.4 1.6 1.8 22.8 14.0 0.2	PIA 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VE e  L  1.8  1.8  1.8  1.8  1.8  1.8  1.8	BRE 122 11.6 13.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 0.4   1.22   0.2   1.24   0.2   1.22   0.2   0	0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	7.2 92 0 11.0 1.2 	0.6 23 3.0 0.2 0.2 0.2 0.2 0.2 0.2	1	C   0.2	1.2 0.2 0.2 0.2 0.4 0.4 0.2 0.2 2.8 4.8 0.2	1.2 0.2 1.4 6.4 1.7 28.0	Pinnur A : 0.2 0.2 0.3 0.4 14.6 7.4 19.4 0.1 2.7 18.0 0.2 2.2 14.4	PASC a fra 19.2 2.3 2.4 13.2 10.0	G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7E e E E E E E E E E E E E E E E E E E E	9.3 0.2 9.3 0.2 18.2 17 0.4 2.4	NTA 8 4.8	0.2 0.8 0.2 0.8 0.2 7.3 5.8 0.4 0.2 2.8 15.0 0.2 6.2 0.2 6.2	2 m s. N 4.4 90.0 16.8 0.2 1.4 0.8 0.2 1.4 0.6 5.4 8.0 1.4 8.2	0.2 2.6 0.6 0.4 0.2 5.8 0.2 0.2 0.2
G 104000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.6 0.2 5.8 29.0 1.4 2.8 0.4 1.0 1.8 3.6 0.2 0.2	1.0 0.4 1.6 8.2 	0.2 0.6 0.8 12.8 15.8 15.8 0.2 0.2 0.6 6.6	0.2 20.4 1.6 1.8 22.8 14.0	PIA 0.4 0.8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VE e  L  1.2  1.8  1.8  1.8  1.8  1.0  1.1  1.1  1.1	BRE 122 11.6 13.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	8 0.4   0.2	0.2 0.3 2.6 0.2 7.8 7.4 0.2 32.5 21.6 0.2 2.6 3.8 1.8 4.6 0.2 0.4 5.0 10 24.2 17.4 4.4	7.2 92 0 11.0 1.2 	0.6 2.3 3.0 0.2 9.0 0.2 9.0 0.2 0.2 0.3 0.4 0.2	1	G   0.2   0.	12 0.2 0.2 0.2 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	120 0.2 1.4 6.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	Pinnur A : 0.2 0.2 0.4 14.6 7.4 19.0 0.1 2.7 18.0 0.2 2.2 14.4	PASC a fra 19.2 19.2 13.2 10.0 	G 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7E e 1	9.3 0.2 9.3 0.2 18.2 17 0.4 2.4 3.6 0.2	NTA 8 4.8	0.2 0.8 0.2 0.8 0.2 7.3 5.8 0.4 0.2 2.8 15.0 0.2 6.2 0.2 6.2 0.4 0.2 9.8 0.0 24.6 24.6	2 m s. N 4.4 80.0 16.8 0.8 0.8 0.8 0.8 0.8 1.4 8.0 1.4 8.0 1.4 8.0 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	0.2 2.6 0.6 4.0 11.6 0.4 0.2 5.8 0.2
G 1044 0.2 0.2 1.0 1.4 1.4 1.4 1.4 1.4 1.4 1.4 1.3 1.4 1.4 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	0.6 0.2 5.8 29.0 1.4 2.8 0.4 1.0 1.8 3.6 0.2 0.2	1.0 0.4 1.6 8.2 18.6 	0.2 0.6 0.2 0.6 6.6 0.2 0.6 0.2 0.6 6.6 0.2 0.2 0.6 6.6 0.2 0.2 0.6 6.6 0.2 0.2 0.6 6.6 0.2 0.2 0.6 0.2 0.2 0.6 0.2 0.2 0.6 0.2 0.2 0.6 0.2 0.2 0.6 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	10.0 20.4 1.6 1.8 22.8 14.0 0.5 0.5	PIA 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	VE e  L  1.8  1.8  1.8  1.8  1.8  1.8  1.8	BRE 12 11.6 11.6 12.4 12.9 12.9 12.9 12.9 12.9 12.9 12.9 12.9	8 0.4	0.2 0.3 0.3 2.6 0.2 7.8 7.4 0.2 32.5 21.6 0.2 2.6 3.8 1.8 4.6 0.2 0.4 5.0 10 24.2	7.2 92 0 11.0 1.2 	0.6 2.3 3.0 0.8 0.2 9.0 0.2 9.0 0.2 0.4	1	G   0.2   0.	12 0.2 0.2 0.2 0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	1.2 0.2 1.4 6.4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Pinnur A : 0.2 0.2 0.4 14.6 7.4 19.0 0.1 2.7 18.0 0.2 2.2 14.4	PASC a fra 10.2 13.2 10.0 	C	7E e 1	9.2 0.8 9.2 0.2 18.2 17 0.4 2.4 3.6 0.2	NTA 48	0.2 0.8 0.2 0.8 0.2 7.3 5.8 0.2 2.8 15.0 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0	2 m s. N  4.4 80.0 16.8 0.2 1.4 0.8 0.2 1.4 0.8 1.4 1.6 1.6 1.6 1.6	0.2 2.6 0.6 0.4 0.2 0.2 0.2 0.2 0.2 0.2
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(c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	e and	# 3.4	10 1281.0	MOI	ALT G	MAF O Al	0.6 0.1 0.4 4.4 0.4	8 0.2 5.6 	(15) 0 2.0 5.2 0.2	5 m s. N 1.7° 33.3° 44.2°	m.) 0 0.1° 14.2° 29.7°	commence of the Characteristics	(P) C 8.51 1.34 0.54	11111	M	591.3 A	M - 7.0 33.0	G	GIA TO AI	0.3 0.2 13 4.5 0.8	1.1 5.6 0.2	(17)	0.8° 3.0° 36.5° 55.0°	. m
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(a.2) (b.4) (b.4)	a and	\$ M	10 1281.0 1281.0	MOI decino	ALT G	MAF O Al L	0.6 0.1 0.4 4.4 0.4	8 0.2 5.6 	(13) 0 2.0 5.2 0.2 	5 H S. N 33.3° 46.3°	m.) D 0.1' 14.2' 29.7'	Cleres - Cleres	(P) G 8.5° 1.3° 0.5° 1.7° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1	11111111	M 1111111	591.3 A	7.0 33.0	ALT	GIA O A) L	0.3 0.2 13 4.5 0.8 -0.5 27.5	8 1.1 5.6 0.2 	(17;   U   2.5   3.1   —   —   —   —   —   0.2   2.9	0.8° 3.0° 38.5° 55.0° 3.1°	. m
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(a) (b) (b) (c) (c) (c) (c) (c) (c) (c) (c) (c) (c	F III	\$ 3.4	10 1281.0 1281.0 3.7 6.3 2.7	MO) acido M 32.6	ALT G	MAH O Al L 	0.6 0.1 0.4 0.4 0.4 0.4	8 0.2 5.6 	(13) 0 2.0 6.3 0.2 	5 W S. N 1.7° 33.3° 44.2°	8.) 0.1· 14.2· 29.7·	Cleres 1011111111111111111111111111111111111	(P) G 8.5° 1.3° 9.7°	11111111111	M	591.3 A	7.0 33.0 4.8	ALT G 	GIA O Al L 25.6 21.0 11 0.5 2.4 3.6	0.3 0.2 13 4.5 0.8 27.5	8 1.1 5.6 0.2 	(17) 2.5 3.1 	0.8° 3.0° 36.5° 55.0° 3.1° — — — — — — — — — — — — — — — — — — —	
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3.4°	0.7	# # # # # # # # # # # # # # # # # # #	10 1281.0 1281.0 3.7 6.3 2.7	8 mm MOI acino M	ALT G	13 MAF O Al 25.8 21.2 0.2 0.3 0.4 0.2 0.2 37.6 21.4 0.6	0.6 0.1 0.4 0.4 0.4 0.4 0.4 0.4 0.5 19.8 19.8 0.6 0.6 0.6 0.6 0.6	8 0.2 5.6 1 1 1 1 1 1 1 1 5.6 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	(13) 0 2.0 6.3 6.2 1 0.4 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8	1.7° 33.3° 44.3°	8.) 0.1*142* 29.7*	1 2 3 4 5 6 7 8 9 10 11 12 15 16 17 18 19 20 21 22	(P) G 8.5° 1.3° 0.5° 9.7° 1.1 1.1 1.25° 1.1 1.1 1.1 1.25° 1.1 1.1 1.1 1.25° 1.1 1.1 1.1 1.1 1.25° 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	11 11 11 11 11 11 11 11 11 11 11	M - 11111111111111111111111111111111111	591.3 A A 6.5 4.7 5.2° 5.2° 9.3	7.0 33.0 4.8	ALT G 	GIA O Al L 25.6 21.0 11.1 0.5 2.4 3.6 -4.6 28.4 23.0 5.5 0.6 0.2	0.3 0.2 13 4.5 0.4 0.5 27.5 27.5 27.5 27.5 15.8 15.8 15.8 15.8 15.8 15.8 15.8 15	8 1.1 5.6 0.2 	173 10 2.5 3.1 	0.8° 3.0° 38.5° 55.0° 3.1° — 1.8° 0.2° 0.1 — .	12
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P G	¥	м _		acino:	AL?	ro A	DIGE	8	(9	00 m s.	<u>m.)</u>	_	(P)				Bacino:	ALT	OA	DIGE		(10)	9 m s	m.)
P.	F	м	<u>I</u>	M.	G ALT	ro A	<b>A</b>		(9) •	00 m s.	m.) D	war Gloras	(P)		м	1	Bacino:	ALT G 19.3	L L	A 2.7	8	(10) O 5.6 1.4	9 m s	D 185
р С	F	M	A	MA.	G	L L		8	(9) 0 4.1 —	00 m u.	D - 15.7		(P) G	2	3.5 - - -	A -	Bacino:	ALT G 19.3	L L	<b>A</b>		(10) O	9 m 1	m.) D
P. G. 11+11	F	M	1 1 1 1 1 1	MAL	G .	L	11.3	8 - 4.6 -	(9) 4.1	00 m s	B.)	123456	(P) G	P	M 2.5	A	Macino:	ALT G 19.3	L L	A 1.7	9.5	(10) O 5.6 1.4	9 m t	D 185
P G       +	F	M	A	MA	G :	L L	11.3	8	(9) 4.1 —	00 m s	D - 15.7	12345678	(P) G	P	3.5 - - -	A	Macino:	ALT G 19.3 — — — — — —	O Al	3.7	9,5	5.6 1.4 — — — 2.5	9 m 1 N 38.3 82.2 1.6	(B.)
6 11 + - 11111	F	M	A	26.3 16.4	AL <sup>3</sup>	33.6 39.8	11.3 3.9 27.3	8   4.5   1   1   1   1	4.1 	00 m p.	D   15.7	1284567	(P) G   1-3	P	3.5 - - -	A	M	ALT G	O A	1.7 1.7 1.0	9,5	5.6 1.4 - - 2.5	9 m t N 	m.) D 185
b. c   11 + 11   1	F	M	A	26.3 16.4	AL'1 G	33.6 39.8	11.3 3.9	8 146 11111	4.1	00 m s.	D   15.7	1 2 3 4 5 6 7 8 9 10 11	(P) G 1.3 : 1   1   1	P	# 25 	A	M	ALT G 19.3 — — 2.1 30.7	D A	3.7	9.5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6	13.5°
ρ[ <b>G</b> []   1   1   1   1   1   1   1   1   1		M	A	26.3 16.4	AL' G	33.6 39.8	11.3 3.9 27.3	8   4.5   1   1   1   1	4.1 	00 m s	D   15.7	1 2 3 6 5 6 7 8 9 30 11 12 13 13	(P) G   1.3°   1.1°   1.3°   1.1°   1.3°   1.1°   1.3°   1	P	3.5 	13 21 18 32	M	ALT G 19.3 — 2.1 30.7 9.8 —	20.3 30.4	3.0 3.0 3.0 3.0 0.4	9,5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6	13.5°
6 0 11+.11111111	F 1111 1111	M	6.1 21.z	26.3 16.4	AL' G 31.6 3.5	33.6 39.8	11.3 12.3 12.3 12.3 1.3 1.3 1.3 1.3 1.3	8   4-6   1   1   1   2.3	4.1	00 m s	D 15.7	1 2 3 4 5 6 7 8 9 10 11 12	(P) G 103° × 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P	# 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A	M	ALT G 19.3 	20.3 30.4	3.7 3.0 3.0 3.8 3.8	9,5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6	18.5°
P. C. 1111111111111111111111111111111111		M		26.3 16.4 10.5	AL <sup>7</sup> G 31.6 3.5 6.2	33.6 39.8	11.3 3.9 27.3	8	6.1 1.8 1.8 -	00 m s	D 15.7	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16	(P) G 	P	# 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 21 14 32 48	M	ALT G 19.3 	20.3 30.4	3.0 3.0 3.0 3.0 3.0 23.5	9,5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6	18.5°
P. C. 1111111111111111111111111111111111	1111111111	M	8.1 21.2	26.3 16.4	AL' G 31.6 3.5	33.6 39.8	11.3 3.9 27.3	8	6.1 	00 m s	D 15.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	(P) G 1.3° × 1.1 1.1 1.1 1.35° × 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	P	# 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	13 21 13 21 18 32 48	90.5 34.3 2.4 2.3	ALT G 19.3 2.1 2.1 30.7 9.8 3.6 13.2 2.8	20.3 30.4 	3.0 3.0 3.0 36.2 36.2 23.5 87.3	9.5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6 — 0.7	13.6°
P. C. 1111111111111111111111111111111111	1111 111111 1111	3.5	8.1 - 6.2 16.3	26.3 16.4 10.5	AL <sup>1</sup> G 31.6 3.5 6.3 3.2 4.1 7.6	33.6 39.8 	11.3 3.9 27.3 20.3	8 446 1 1 1 1 2 2 3 1 1 1 1 1 7	(9) 4.1 1.8 1.8 21.6	93.2° 4.7	D 15.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	(P) G	P	3.5 	13 21 13 21 18 32 48 62 143	M	ALT G 19.3 2.1 30.7 9.8 5.6 13.2 2.8 3.2	20.3 30.4 	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	9.5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6 — 0.7	13.6°
©	F 1111 111111 1111	3.5	6.2 16.3 10.3	26.3 16.4	AL <sup>2</sup> G 31.6 3.5 6.3 3.2 4.1	33.6 39.8	11.3 3.9 27.3 20.3	8 4.6 2.3 11.7	4.1 	00 m t	D   15.7	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	(P) G 1.3° (1   1   1   1   1   1   1   1   1   1	P	8.5 	13 21 143 248 62 143	94.5 34.3 2.4 8.3 7.0 9.3	ALT G 19.3 	20.3 30.4 	3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	9.5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6	B)   185
© 11+.111111.4 1 111	1111 111111 1111	3.5	8.1 	26.3 16.4 10.5	AL <sup>1</sup> G 31.6 3.5 6.3 3.2 4.1 7.6	33.6 39.8 36.8 44.5	11.3 3.9 27.3 20.3 101.8	8 -46 -1 2.3	(9) 4.1 1.8 1.8 21.6	93.2° 4.7	15.7	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	(P) G	23	3.5 	13 21 143 21 143 62 143 10.0 8.4 12.4	94.5 34.3 2.4 2.3 - - - - - - - - - - - - - - - - - - -	ALT G 19.3 	20.3 30.4 	3.0 3.0 3.0 36.2 36.2 36.2 33.0 0.4 4.8 2.5 8.0	9.5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6 - 0.7	(a)   18.6°   1.8°   1.
© 11+.11111.4.1 00	F 1111 111111 1111	3.5	8.1 - 6.2 16.8 - 4.8 10.3	26.3 16.4 10.5 26.7	AL <sup>2</sup> G 31.6 3.5	33.6 39.8 36.8 44.5 3.4	11.3 3.9 27.3 20.3 101.3 4.6	8 44 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	(9) 4.1 1.8 1.8 21.6 -	93.2° 4.7	D   15.7	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25	(P) G (3) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	P	8.5 	13 21 13 21 18 32 48 62 143 	9.5 34.3 2.4 2.3 	ALT G 19.3 	20.3 30.4 	3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.8 2.5 8.0 2.0 8.9	9.5	5.6 1.4 	9 m 1  N  38.3 82.2 1.6 0.7 1.3*	18.5°
© 11+.11111.4.1 00	F 1111 111111 1111	3.5	8.1 - 6.2 16.8 70.3	26.3 16.4 10.5	ALT G 31.6 3.5 	33.6 39.8 36.8 44.5 3.4	11.3 3.9 27.3 20.3 101.8 4.6	8 44 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	(9) 4.1 1.8 21.6 21.6 3.2	93.2° 4.7	D - 15.7	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26	(P) G	23	3.5 	13 21 13 21 143 32 48 62 143 10.0 84 12.4	9.5 34.3 2.4 2.3 	ALT G 19.3 	20.3 30.4 	3.0 3.0 36.2 36.2 36.2 36.2 3.6 0.4 4.8 2.5 8.0 2.0 8.9 7.6	9.5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6 - 0.7	(a)   18.6°   1.8°   1.
© 11+.11111.4.1 00	30.4	3.5	6.2 16.3 16.3 16.3	26.3 16.4 10.5 26.7	ALT G 31.6 3.5 	33.6 39.8 36.8 44.5 3.4	11.3 3.9 27.3 20.3 101.3 4.6	8 44 1 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2	(9) 4.1 1.8 1.8 21.6 -	93.2° 4.7	D   15.7	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28	(P) G 103 1 1 1 1 1 1 1 2 3 5 2 1 1 1 1 8.5 1 1 1 8.5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P	3.5 	13 21 13 21 143 48 62 143 10.0 84 12.4	9.5 34.3 2.4 2.3 7.0 9.1 28.2 3.8	ALT G 19.3 	20.3 30.4 20.3 30.4 30.6 40.8 37 14 36.6 42.0 16.3 12.1 2.4	3.0 3.0 3.0 3.0 3.0 3.0 3.0 4.8 2.5 8.0 2.0 8.9	9.5	5.6 1.4 	9 m 1 N 38.3 82.2 1.6 - 0.7	(a)   D   18.6*
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□ G	30.4	3.5	8.1 	26.3 16.4 10.5 26.7 0.8 8.7	ALT G 31.6 3.5 	33.6 39.8 36.8 44.5 3.4	11.3 3.9 27.3 101.8 4.6 3.4 31.6	8   46   1   1   1   23   127   1   1   1   1   1   1   1   1   1	0 4.1 1.8 21.6 21.6 3.2 10.2	N	D 15.7	1 2 3 6 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29	(P) G 103 : 1 (   1   1   1   1   1   1   1   1   1	P	3.5 	13 21 143 21 143 10.0 8.4 12.4	9.5 34.3 2.4 2.3 2.3 2.4 2.3 2.3 2.4 2.3 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.5 2.4 2.5 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6 2.6	ALT G 19.3 	20.3 30.4 	1.7 	9.5	5.6 1.4 	9 m 1  N  38.3 82.2 1.6 0.7 0.5 1.3 0.4 0.6	B)   18.5°   1.8°   1.7°   1.7°
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P. G. 11 * 11 11 11 11 11 11 11 11 11 11 11 1	30.4	3.5	8.1 	26.3 16.4 10.5 26.7 0.8 8.7 22.3	AL' G 31.6 3.5 	33.6 39.8 36.8 44.5 3.4	11.3 3.9 27.3 20.3 101.8 4.6 3.4 31.6	8   46   1   1   1   23   147   4.3	(9) 4.1 1.8 - 1.8 - 21.6 - 3.2 10.2 5.3 - 102.4	N	D 12 12 12 19.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 25 26 27 28 29 30 31	(P) G 103 (111111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	P	8.5 	13 21 13 21 143 10.0 8.4 12.4	94.5 34.3 2.4 2.3 2.4 2.3 2.4 3.5 34.0	ALT G 19.3	20.3 30.4 	1.7 	8 - 9.5 - 2.0 - 4.9 30.5	5.6 1.4 	9 m 1 38.3 82.2 1.6 	B)   18.5°   1.8°   1.7°   1.7°
P. G	30.4	3.5	6.1 6.1 11.2 16.3 10.3	26.3 16.4 10.5 26.7 0.8 8.7 22.3	AL' G 31.6 3.5 	33.6 39.8 36.8 44.5 3.4	11.3 3.9 27.3 20.3 101.8 1.6 3.4 31.6	8 -44 -1	0 4.1 1.8 21.6 21.6 3.2 10.2 5.3	93.2° 4.7	15.7 15.7 19.5	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 11 22 23 24 25 26 27 28 29 30 31	(P) G 103° 1111111111111111111111111111111111	P	3.5 	13 21 13 21 143 10.0 8.4 12.4	7.0 9.1 28.2 3.3 12.4 3.5 34.6	ALT G 19.3 2.1 30.7 9.8 3.2 9.3 4.8 -	20.3 30.4 40.8 37 14 36.6 42.0 16.3 12.1 24 22.0 42.0	1.7 - 3.0 - 36.2 - 0.4 - 23.5 87.3 33.6 0.4 4.8 2.5 8.0 2.0 8.9 7.6 21.3	8 - 9.5 - 1.5 - 2.0 - 4.9 30.5 - 1.5 - 46.4	5.6 1.4 	9 m 1 N 38.3 82.2 1.6 	B)   185   1

				SOPE	-						_ [	9	(Pr)			b		ARD		)ICE		144	4 er s, i	m ·
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	'		8.6	9.6 34.8	7.0 4.0		8.4 23.8	_	0.4	-	14	15 26	_	=	=	2.2	1.4 12.8	12.5	_	9.2		0.2 2.4	=	i
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1001	$\overline{}$				80.0	257,#	254.2	51.6	117.0	131.0	30.0	Result Medials	8.0	24.0	4.0	45.4	87.0	52.3	202.0	212.8	33.9	95.9	147.8	,
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	5	3	8 1166.2 PAS	7	16 01 CC	13	LUN	_	ni pla	3 mr.s.	m.)		(Pr)	-			NOV	A LI	EVAI	NTE		m) pie	'8 m s	173
otal	5	3	8 1166.2 PAS	SO I	16 01 CC	18 OSTA	LUN DIGE	_	(175 0			Giores		te sni	м		NOV	A LI ALT	EVAI O AI	NTE	Gio)	(11)		
otal	5 e ann	B uo,	8 1166.2 PAS	SO I	10 ALT	18 OSTA	LUN	GA.	(175 0	3 mrs.	m.)	er Giores	(Pr)	-	M. 3.3	B	NOV	A LI ALT G	EVAI O AI	NTE otge A	8	(11)   O   3.9   0.6	'8 m s	177
otel	5 e ann	B uo,	PAS	SO I	IO ALT G	DSTA O AD	LUN IGE	GA 5 648	(175 0 3.4	3 mrs.	m.)  D  3.0*		(Pr) G 1 ½ 1 ½	F	M. 3.3	A	NOV	A LI ALT	EVAI	A O.8	8.6	(11) (11) 0 3.9 0.6 0.8	/8 m s	177
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)	F	M	PAS 1166.2 PAS 1	SO I	10 CC ALT G 5.0 20.5 12.5 17.0	DSTA O AD	LUNDIGE	GA 114811111	(175 0 3.4 	3 Mr s. N 40.2° 40.3° 59.8 20.4	m.)		(Pr) G 1 ± 1 + 1	F	3.3 	A	NOV acino:	A LI ALT G 15.6 — — 0.8 1.8 13.2	EVAI	NTE DIGE 0.8 0.4 0.4 1.2	8.6 -	(11) O 3.9 0.6 0.8	'8 m s N 	177
)	e and	M	PAS 1 4.8 6.2 6.8	SO I	10 CC ALT G 5.0 - 12.3 - 17.0 28.5 -	OSTA O AD	LUN DIGE	GA 11648   11111111111111111111111111111111111	(175 0 3.4	3 Mr s. 3 40.2° 40.2° 59.8 20.6	m.) D 3.0° 9.8°	- Ciona	(E)   0   12   14   1   1	F	3.3 	0.32 	NOV acino:	A LI ALT I G 15.6	EVAI O AI L	NTE DIGE 0.8 0.4 0.4 0.4	8.6 	(11) 0 3.9 0.6 0.8 	8 m s 0.8° 58.0 86.1 2.2	177
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1.6° 0.5° 		2.6°   1.0°   0.6°   1.0°   1.	0.9°   3.1   0.5   1.6   1.7   14.4   1.7   14.4   1.7   14.4   1.7   1.	38.2 15.6 0.7 2.1 	1.8 0.2 0.4 66.7 0.4 66.7 7.3 2.3 0.6 3.6 3.0	24.5 19.0 0.3 	0.3 	1 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.2 2.4 	1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5° 1.5°	19.3	9 10 11 12 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 51	1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.8	33	11.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	28.0 25.0 25.0 14.6 11.8 11.8 11.8	14.0 	35.0 17.0 - 6.1 - 85.0 - 14.5 0.5	19.0 68.0 3.5 19.6 19.6	1 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	2.5 2.0 	68.0 56.0 10.0 1.8	18.0* 22.0* 1 0.5 1 1 1 1 1 1 2.2* 1 1 1 1 1 1 1 1 2.2*
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(P)		8	sc.no.	MEI	OIC	e BA	SSO A	ADIGI	E (9	56 m s	m )	Clean	(Pr)		Be	cino:	MED	10 e		SO A	DIGI	E (7)	37 <i>e</i> a s.	m.)
6	P	M	A	W	G	1	<b>A</b>	8	0		D		G	P	М	A	M	G	L	A	8	0	N	Ü
	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	111111111111111111111111111111111111111	45.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	20.0	1.5 2.0 1.5 0.1 0.5 0.5 0.5 0.5 1.5	9.0 39.0 39.0 	5.0 17.0 18.0 52.0 0.5 8.0 1.0	2.0 6.5 9.1 ———————————————————————————————————	6.5 	9.0° \$0.0 \$. \$ \$6.0 2.0 1.5	38.5	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1111111111111111111111111111111111111	125	111111111111111111111111111111111111111	0.4 0.4 0.2 1.6 1.0 1.5 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	39.4 88.8 58.0 1 1 1 1 6 0 8 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	0.2 9.6 10.0 0.2 1.2 1.2 1.3 0.4 0.4 0.4 1.2	5.4 30.0 1.2 1.2 1.2 4.0 4.4 0.2 22.8 35.0 0.6 0.6	0.4 	0.2 5.8 1 0.2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.8 0.4 7.6 18.2 5.4 11.4 0.2 37.4	70.0 70.0 19.0 9.6 1 1 2.0	25.0
11.5	70,0*	7.0	2.0 17.0 1.0 2.0	3.0 	2.0 8.0	3.0 4.0 5.0	7.0 3.0 12.0 5.5	01 25	3.0 6.5 1.5 5.5 23.5 0.1	5.3		23 24 25 26 27 28 29 30 31	8.5	30.0		0.1 1.6 -	1.0	1.4 9.2	9.8 0.3	6.4 4.8 14.4 4.4 0.2 15.0	18	0.2 2.4 2.2 9.0 0.2 4.8 20.6 0.3	5.5°	0.5*

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-	=	= }	1.4	2.3 13.8	18.0	-	9.4 6.2	_	6.9 7.8	_		25 36	0.2	_	0.2	5.0	12.4 7.4	9.4	0.E 3.B	1.8	_	11.2	_	l
-	-	- '			-	14	-	-	17.5	-	1.0	27 39	0.2		_	12	_	_	15.8	=	2.7	10.2	=	1
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									—			local	_		-			47.6	111.8	00.4	F0 1	198.6	mot 6	17
3,0	72.8	10.3	58.2	85.9	40.0	146.8	11	56.2	172.4	291.8	40.2		15.2	79.8	22.4	n	104.3	10		14	7	17	10	'
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-		_	acino	MEI	OIO e	BAS	SO /	_	_	_		Clorae	(Pr)	] #	В	<u>≜</u> C150.		)1O e	BAS	SSO A	ADIG:	E (11	98 m s	I. П
P)	P	M	acino	MEI	<b>G</b>		A	8	E (13)	N	D	-	(Pr)	F	M	<b>A</b>	M	G (	BAS	<b>A</b>	8	0	N	4
-	P	_	Acino	MEI	OIO e	BAS	SO /	8	_	N	D 13.0	1 2		F		A		)1O e	BAS	0.4	0.4	1.0	N	
î.04	=	M	A -		5.1 -	BAS	12.6	8 - 22.4	- -	N 0.8*	13.8 12.6*	1 2		F -	<u> </u>	_	M	G 2.0	BAS	A	0.4	1.0	N —	
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î.04	9.0	M	A - 2.6 - 2.5		5.1 	BAS L 	12.6 	22.4	0	0.8° 13.8° 49.6 48.2 6.0	13.8 12.6*	228456789	- - - - -		H	A	11111	2.0 0.3 2.0 1.0	BAS	0.4 0.4 0.2	8 0.4 82.1	1.0 1.4 0.9	13.1- 73.1- 70.6- 3.5	
1.04		M	2.6	33.4	5.1 	BAS L 	12.6 - 1.0 1.6	22.4	0	0.8* 13.8* 40.6 48.2 6.0	13.0 12.6*	2 2 4 5 6 7 8 9 10	G	14	M	148 155 13	40.8 18.0°	2.0 9.3 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 4.4	16.2 10.8 0.4	0.4 0.4 0.2 0.2 0.2 6.6 28.4	82.1 	10 1.4 0.9 	14.3° 73.1° 70.6° 3.5	
1.04	9.0	M	2.6 	38.4 18.0	5.1 	BAS L 	12.6 	22.4	2.8	0.8* 13.8* 48.6 48.2 6.0	13.0 12.6*	2 8 4 5 6 7 E 9 LO LL 12	G	11111211111		18 15 13 33 48	M	2.0 9.1 2.0 1.0 2.0 25.0 25.0	BAS L L 16.3 10.8 0.4	0.4 0.4 0.2 0.2 6.6 28.4	82.1 	1.0 1.4 0.9 	N 4.3° 73.1° 70.6° 5.5	
1.04	1111119911111	M	2.6 2.6 4.4 4.2	33.4 18.0	5.1 	BAS L 4.8 27.0 14.6	12.6 	22.4	2.5 11.4 25.5	N 0.8* 13.8* 48.2 6.0	13.8 12.6* 	2 8 4 5 6 7 E 9 LO LL	G	111	1.6·	18 15 13 33	40.8 18.0° 2.6 1.1	2.0 9.3 2.0 1.0 2.0 2.0 2.0 2.0 4.4	16.8 10.8	0.4 0.4 0.2 0.2 6.6 28.4	82.1 	1.0 1.4 0.9 	N 4.3° 73.1° 70.6° 5.5	
1.04 2.84 2.24	111111111111111111111111111111111111111	4.8	2.6 	38.4 18.0 6.4	5.1 	## BAS ## 4.8 27.0 14.6	12.6 1.0 1.6 1.4 40.0	22.4	2.5 11.4 25.5	0.8* 13.8* 48.4 6.0	13.0 12.6*	2 8 4 5 6 7 8 9 10 11 12 13 14 15	G	111111111111111111111111111111111111111	1.6·	18 15 13 13 48 85	40.8 18.6°	2.0 9.3 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	16.2 10.8 0.4 5.6	0.4 0.4 0.2 0.2 6.6 28.4	3 0.4 32.1 	0 1.4 0.9 	N 4.9° 78.3° 70.6° 8.5	
2.8	11111189111111	M	2.6 	38.4 18.0 6.4	5.1 	## BAS	12.6 	22.4	2.5 11.4 25.5	0.8* 13.8* 40.6 48.2 6.0	13.0 12.6*	1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17	G	11111111122	1.6·	18 15 13 13 48 85	40.8 18.0 2.6 1.1	2.0 9.3 2.0 1.0 2.0 2.0 2.4 4.4 	10.2 10.2 10.2	0.4 0.4 0.2 0.2 6.6 28.4 	3 0.4 32.1 	0 1.4 0.9 	N 4.9° 78.3° 70.6° 8.5	
2.8'.	111111111111111111111111111111111111111	4.6	2.6 2.6 4.4 4.2 2.8 11.6	33.4 18.0 0.4	5.1 	BAS L	12.6 1.0 1.6 13.4 40.0 1.8 29.4 51.5 82.6	22.4 	2.8 	0.8* 13.8* 48.2 6.0	13.0 12.6°	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	G	11111111111111	1.4*	18 15 13 13 48 85	40.8 18.0° 2.6 1.11	2.0 9.3 2.0 1.0 2.0 2.0 2.4 4.4 4.4 1.2 2.6 1.2 0.4 7.8	16.2 10.2 10.2	0.4 0.4 0.2 0.2 6.6 28.4 14.6 85.4 59.0	3 0.4 32.1 	0 1.4 6.9 	N 4.9° 78.3° 70.6° 8.5	
2.85	111111111111111111111111111111111111111	4.6	2.6 	33.4 18.0 0.4 	5.1 	BAS L 4.8 27.0 14.6 ————————————————————————————————————	12.6 1.0 1.6 13.4 40.0 1.8 29.4 51.5 82.8 12.8	22.4 	2.8 	0.8° 13.8° 48.2 6.0 1.2 3.0	13.0 12.6°	1 2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	G	111111111111111111111111111111111111111	1.4*	18 15 13 33 48 85 18 42	40.8 18.0° 2.6 1.1 0.2 27.6 0.2	2.0 9.3 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	16.2 10.8 10.8 10.6 10.2 10.2 25.6 38.4 5.6	0.4 0.4 0.2 0.2 0.2 6.6 28.4 	12 7.4 16.6 0.8	0 1.4 0.9 	N 4.3° 73.1° 70.6° 3.5	
2.8'.	111111111111111111111111111111111111111	4.8°	2.6 2.6 4.4 4.2 2.8 11.6	33.4 18.0° 0.4	5.1 	BAS L	12.6 1.0 1.6 13.4 40.0 1.8 29.4 51.5 82.6	22.4 	2.8 	N 0.8* 13.8* 48.2 6.0 - 1.2 3.8 - 0.8* - 2.8*	13.0 12.6°	1 2 3 4 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22	G	-   11   -   -   25   12   -   -   -   23   30   8	1.4*	18 15 13 33 48 85	40.8 18.0° 2.6 1.1 0.2 27.6	2.0 9.3 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	16.2 10.8 10.8 10.8 10.2 10.2 10.2 10.2 10.4 0.4 0.4	0.4 0.4 0.2 0.2 0.2 6.6 28.4 14.6 85.4 59.0 3.0 4.2 1.6	3 0.4 32.1 	0 1.4 0.9 	N 4.3° 73.1° 70.6° 5.5	
2.8'.	1   1   1   0.8° 5.3   20.5° 24'	4.4	2.6 	33.4 18.0 0.4 0.8 31.0 1.6 0.6	5.1 	## BAS  ## 4.8  27.0 14.6  4.0  32.0  31.8 31.1	12.6 1.0 1.6 13.4 40.0 18 29.4 51.5 82.6 12.8 14 4.4 4.6	22.4	2.8 	N 0.8* 13.8* 48.2 6.0 - 1.2 3.8 - 0.8* 1.4*	13.0 12.6°	1 2 3 4 4 5 4 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21	G	-   11   -   -   25   12   -   -   -   23   30   8	1.4*	18 15 13 13 13 48 85 18 42	40.8 18.0 2.6 1.1 0.2 27.5 0.2	2.0 9.3 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	16.2 10.8 10.8 10.8 10.2 10.2 10.2 10.2 10.3 10.4	0.4 0.4 0.2 0.2 0.2 6.6 28.4 	3 0.4 32.1 	0 1.4 0.9 	N 4.3° 73.1° 70.6° 3.5	
2.8'.	1	4.4	2.6 2.6 4.4 4.2 2.8 11.6	33.4 18.0 0.4 	5.1 	## BAS  ## 4.8  27.0 14.6  4.0  32.0  31.8 31.1  4.4	12.6 	22.4 	2.8 	N 0.8* 13.8* 48.2 6.0 - 1.2 3.8 - 0.8* - 2.8*	13.0 12.6°	1 2 3 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 22 24 25	G	-   11   -   -   25   12   -   -   -   23   30   8	1.4	18 15 13 33 48 85 18 42 10 140 0.6	40.8 18.0 2.6 1.1 0.2 27.6 0.2 2.0 2.0	2.0 9.3 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	16.2 10.8 10.8 10.8 10.2 10.2 10.2 10.2 10.4 0.4 0.4	0.4 0.4 0.2 0.2 6.6 28.4 14.6 85.4 59.0 4.2 1.6 5.0 6.8 11.4	3 0.4 32.1 	0 1.4 0.9 	N 4.3° 73.1° 70.6° 5.5 — — — — — — — — — — — — — — — — — —	
2.8'.	1   1   1   0.8° 5.3   20.5° 24'	4.4	2.6 2.6 4.0 4.2 2.8 11.6 13.2	33.4 18.0 0.4 0.6 1.6 0.6 2.8 13.2	5.1 	## BAS  ## 4.8  27.0 14.6  4.0  32.0  31.8 31.1  4.4	12.6 1.0 1.6 13.4 40.0 1.8 29.4 51.5 82.6 12.8 1.4 4.4 4.6 2.8	22.4 	2.8 	N 0.8* 13.8* 48.2 6.0 - 1.2 3.8 - 0.8* 1.4*	13.0 12.6°	1 2 3 4 4 5 6 7 4 9 10 11 12 13 14 15 16 17 12 22 22 24 25 26 27	G	-   11   -   -   25   12   -   -   -   23   30   8	1.4	18 15 13 33 48 85 18 42 10 140 0.6	40.8 18.0 2.6 1.1 0.2 27.5 0.2 2.6 0.2	2.0 9.3 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	10.2 10.8 10.8 10.8 10.6 10.2 1.0 25.6 38.4 0.4 0.4	0.4 0.4 0.2 0.2 6.6 28.4 3.4 14.6 85.4 59.0 3.0 4.2 1.6 5.0 6.8	3 0.4 32.1 	0 1.4 0.9 	N 4.3° 73.1° 70.6° 5.5 — — — — — — — — — — — — — — — — — —	
2.8'.	1   1   1   0.8° 20.5   2.4° 1.2°	4.4	2.6 2.6 4.4 4.2 2.8 11.6	33.4 18.0 0.4 	5.1 	BAS L	12.6 	22.4	2.8 - 11.4 78.6 17.4 10.2 21.4 - 7.8 8.4 1.0	N 0.8* 13.8* 6.0 1.2 5.8 1.4* 0.8* 1.4* 0.8*	13.0 12.6°	2 8 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28	G	11 1 1 1 1 1 1 1 1 2 2 1 2 1 1 1 1 1 2 2 3 3 3 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.4	18 15 13 33 48 85 18 42 10 140 0.6	40.8 18.0 2.6 1.1 0.2 27.5 0.2 2.0 4.6 0.2	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	16.2 16.3 10.8 10.8 10.6 10.2 10.2 10.2 10.4 10.4 10.4 10.4	0.4 0.4 0.2 0.2 0.2 6.6 28.4 14.6 85.4 59.0 3.0 4.2 1.6 6.8 11.4 9.8	3 0.4 32.1 	0 1.4 0.9  0.4 1.0 1.0 20.4 24.2  0.8 8.8  10.0 8.8  10.0 8.8  11.9	N 4.3° 73.1° 70.6° 5.5 — — — — — — — — — — — — — — — — — —	
2.85	1	4.4	2.6 2.6 4.4 4.2 2.8 11.6	33.4 18.0 0.4 0.6 1.6 0.6 2.8 13.2	5.1 	## BAS  ## 27.0  14.6	12.6 1.0 1.6 13.4 40.0 — 1.8 29.4 51.5 82.8 12.8 1.4 4.4 4.6 2.8 16.4 20.6	22.4	2.8 	N 0.8° 13.8° 48.2 6.0 1.2 3.0 1.4° 0.8° 1.4° 0	13.0 12.6°	1 2 3 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30	G	11 1 1 1 1 1 1 1 1 2 2 1 2 1 1 1 1 1 2 2 3 3 3 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.4	18 15 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	40.8 18.0 2.6 1.1 0.2 27.6 0.2 2.0 4.6 0.2	2.0 9.3 2.0 1.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	16.2 16.2 10.8 0.4 5.6 0.4 0.4 0.4 0.4	0.4 0.4 0.2 0.2 0.2 6.6 28.4 14.6 85.4 59.0 3.0 4.2 1.6 5.0 6.8 11.4 9.8 0.2	3 0.4 32.1 	0 1.4 0.9 	N 4.3° 73.1° 70.6° 5.5 — — — — — — — — — — — — — — — — — —	
2.8	1	4.4	2.6 2.6 4.4 4.2 2.8 11.6	33.4 18.0 0.4 	5.1 	BAS L	12.6 	8 - 22.4	2.8 - 11.4 26.6 17.4 10.2 21.4 - 7.8 8.4 1.0	N 0.8* 13.8* 6.0 1.2 5.8 1.4* 0.8* 1.4* 0.8*	13.0 12.6°	1 2 3 4 4 5 4 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	G	11 1 1 1 1 1 1 1 1 2 2 1 2 1 1 1 1 1 2 2 3 3 3 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	H - 1103	18 15 13 33 48 85 18 42 10 140 0.6	40.8 18.0 2.6 1.1 0.2 27.6 0.2 2.0 4.6 0.2	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	BAS L	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	3 0.4 32.1 	0 1.4 0.9  0.4 1.0 1.0 20.4 24.2  0.8 8.8  10.0 8.8  10.0 8.8  11.9  11.9  11.9 11.9 11.9 11.9	N 4.3° 73.1° 70.6° 3.5 — — — — — — — — — — — — — — — — — — —	
2.8'.	1   1   1   0.85	4.4	2.6 4.4 4.2 18.4 13.2 1.3	33.4 18.0 0.4 1.6 0.6 2.8 13.2 1.6	5.1 	BAS L 4.8 27.0 14.6 	12.6 1.0 1.6 13.4 40.0 1.8 29.4 51.5 82.8 12.8 1.4 4.4 4.6 2.8 16.4 20.6	22.4 	2.8 	N 0.8* 13.8* 6.0 1.2 5.8 1.4* 0.8* 1.4* 0.8*	13.0 12.6 1 1.8 1.3 3.2 1	1 2 3 4 5 6 7 4 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 29 30	G	10 1 1 1 1 1 1 1 1 2 2 3 2 3 7 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.11039	18 15 13 33 48 85 18 42 10 14,0 0.6	40.8 18.0 2.6 1.1 0.2 27.6 0.2 2.0 4.6 0.2	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	16.2 16.2 10.8 0.4 5.6 0.4 0.4 0.4 0.4	0.4 0.4 0.2 0.2 0.2 0.2 0.2 0.2 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3 0.3	3 0.4 32.1 	0 1.4 0.9 	N 4.3° 73.1° 70.6° 3.5 — — — — — — — — — — — — — — — — — — —	

C   P   M   A   M   C   L   A   S   O   N   D   S   G   F   M   A   M   C   L   A   S   O   N   D	(P)		acino				OLLE		F (20	00 = c	m )	go	(P)	_					/EGG		LDIO	-		
	<u> </u>					4	E .						<u> </u>	i e		AICIDO.	_	_		_	_			
Second   S	3.2° 2.8° 7.2° 1.2° 5.4° 0.4° 0.6° 1.4°	2.4' 4.2' 3.6' 4' 6' 0.8'	1.0° 1.6° 0.4° 5.4° 1.0° 9.2° 3.0° 6.4° 1.8° 	24.4 42.8 1.4 2.4 0.4 10.2 10.2 10.2	16.2 0.8 1.4 18.6 20.6 7.6 1.2 0.8 6.0 1.3 12.4 0.8 6.0	4.8 38.4 7.0 15.4 11.8 11.4 2.6 27.2 34.6 18.6 7.2 1.6 1.4 0.4	9.6 3.2 16.4 26.4 4.0 17.0 2.2 58.4 127.8 16.0 1.6 3.4 1.0 9.0 6.6 21.8	7.4	6.2 6.4 7.3 64.9 25.8 4.2 15.8 0.6 21.6 1.2 0.4	17.6° 36.2° 10.8° 4.8° 4.8° 12.0° 12	17.8	3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 28 24 25 26 27 28	2.1 5.1 1.3 3.4 0.6	2.1 	1.4 	113 13 04 55 73 22 9.6 19.8 6.1	55.8 22.2 0.9 0.8 	2.4 4.1 - 0.6 0.9 4.4 12.1 3.1 - 24.5 35.6 7 1 11.2 5.6 - 10.5 5.4 10.3	1.1 	5.8 0.7 5.1 29.1 6.5 6.7 0.8 8.9 5.1 8.5 9.8 19.7 15.5	1.5 9.1 1.5 	5.9 1.1 2.8 1.3 17.8 41.7 5.2 45.2 12.3 25.3 ————————————————————————————————————	136.2 180.9 16.1 2.3 4.1	6.6 31.1 4.1 1.1 2.3 1.2 1.1
C   F   M   A   M   C   L   A   S   O   N   D	90.0 46.6 H 6	5 21.4	44.2	117.0 9	13	- 302.0 16	7.0 73.0 17	67.9	- 213.2 15	12	41.3	SO SO South A south A south	20.9	1	25 t	9	118.9 6	13	- 192.9 13	31.7 363.9 15	2.6 52.2 7	184.2	10.5°	49.5 6
1	(Pr)		cino:		_	1 -	SO A					100			Ba	cino.	MED	10 e			DIGE	(10)	4 m s.	m.)_
10	G P	<u>M</u>	<b>A</b>	M	G	+		5	0	N	D		G		M	A	м	G	L	A .		0	N	D C
27.0 48.0 6.7 33.4 72.6 62 2 128.3 239.4 33.2 150.7 353.0 46.1 2 11 1 38.7 24.1 41.0 82.6 69.6 185.4 257.8 39.6 160.1 135.4 21.2	6.0°   12.4   5.0°   12.4   5.0°   12.4	2.6	0.4 3.6 1.4 9.8 -	25.8 21.3	0.4 0.3 1.8 20.6 0.4 14.4 4.8 0.6 0.4 6.2 1.2 5.0	10.8 5.0 2.8 11.0 6.5 17.5 31.5 27.3	34.6 94.0 10.4 10.4 10.4 10.4 10.8 12.2 14.6	10.22	38.0 13.3 29.0 13.3 28.0	136.2 180.6 16.0 16.0 16.0 16.0 16.0 16.0 16.0 1	14.00	10 10 11 12 11 14 15 16 17 18 19 20 21 22 23 24 25 26 27	1 1 1 1 1 1 2 0.5 1 1 1 3.0° 1 1 5.0°	0.2° 1.6 1.0 2.4 2.8 1.0 0.2 2.6 22.4 1.0 0.8	0.8 5.6 1.0 1.0 3.1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.6 23,0 12.0 1.6 1.0 	9.8 17.0 9.8 1.2 9.8 1.4 2.0 1.8 3.0	14.8 16.5 	32.5 92.8 21.5 92.8 21.5 4.0 7.0 2.0 12.2 12.7 2.3		1.0 0.8 	0.4° 25.8° 83.1 4.6° 	0.4

Spetra				ADIN	_							Т.					A	NTE	RTVC	)			<u>.</u> .	
(P)		В		MED					(115)	) er E. (	m.)	Giarna	(P)		Be	cino:				SO A	DIGE	(120	# s. 1	m.)
G	F	ш	<b>A</b>	М	G	10	<b>A</b>	S	0	N	D	3	G	F	M	A	M	G	L	A	8	0	N	D
6.8° 3.0° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1.1° 1	0.9 4.8 5.3 5.8 21,7 7.2 2.1	1.2 4.8		2.0 2.0 32.2 1.2 2.1 7.4 13.9 5.2 5.5 1.2	4.1 9.9 - 0.7 2.7 - 1.2 0.3 2.9 7.0 0.2 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	12.0 12.0 140.6 140.6 23.0 23.0 25.0	78.7 78.7 78.4 12.2 7.2 8.1 1.6 85.8 0.9 11.6 12.2 24.9	6.3 7.5 7.5	3.8 0.9 1.6 6.4 1.2 35.2 0.7 6.5 12.4 18.5 0.4 4.2 22.4 2.7 2.6 6.0	0.7 10.1 21.2 10.2 10.2 10.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1	16.9 10.9 0.8 2.6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 2 3 4 5 6 7 8 9 10 11 12 14 15 16 17 18 19 20 21 22 25 26 27 28 29 20 21	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.0 22.5	1 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.0 9.0 1   3.0   22.0   1   2.0	38.0 18.0 6.0 7.0 9.5	7.0	18.0 23.5 10.4 46.0 48.5 1.0	12.5 34.5 34.5 21.0 21.0 21.0 21.0	38.0	12.5 	5.5° 74.0° 87.8° 6.5°	19.00 6 :
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eta )	ß le nu	2 nuo. Bi <b>M</b>	7 L312.2 FO	SSE MED	DI S.	ANT' BAS	ANN SO A	A DIGE	(95 O	4 m s	71 m.) D	Be - Giorde	(Pr)		Ва М 3.0	Recino:	MED MED		ERO	NESI SO A	E DIGE	(87 U 19.8 4.0	4 m s	ld.
eta )	B le nu	2 nuo. Bi	7 L312.2 FO	SSE MED	DI S.	ANT' BAS	ANN SO A	A DIGE	(95 O	4 m s	0 15.0	- Gieros	(Pr)		Ba M 3.0 — — — — — — — — — — — — — — — — — — —	Recino:	MED MED	G =	ERO BAS L	NESI SO A A 0.3	E DIGE	(87 U	4 m s N B.3	h
eta )	B le nts	2 nuo. Bi <b>M</b>	FO (cino:	SSE MED	DI S.	ANT' BAS	ANN SO A	A DIGE	(95)	4 / / 1 H 8.4 55.9 38.5	71 D 10 15.0	Giorno	(Pr)		Be M 3.0 — 0.4 19.2	Recipo:	MED MED	G =	ERO BAS L	NESI 50 A 0.1 3.3	E DIGE	(87 0 19.8 4.0 2.6	4 m s N B.3 75.7	h
eta )	B le att	2 nuo. Bi <b>M</b>	FO (cino:	SSE MED	DI S.	ANT' BAS	ANN SO A	A DIGE	0 12.7	4 m s	0 15.0	e comme Giorna	(Pr)		Ba M 3.0 — — — — — — — — — — — — — — — — — — —	Recino:	MED MED	G =	ERO BAS 1, 5.0	NESI 50 A 0.1 0.3	DIGE	(87 U 19.8 4.0	4 m s N B.3	Pri
(e)	B le att	2 nuo. Bi <b>M</b>	FO (circo:	SSE MED	0.3	ANT' BAS	ANN SO A	A DIGE	0 (95	4 /H 1 6.4 55.9 38.5 21.8	71 D 10 15.0	Giorna Giorna	(Pr)	1.0	Ba M 3.0 — 0.4 19.2 0.2	Recino:	MED MED	G -	ERO BAS 1, 5.0 	NESI 50 A 0.3 3.3 	E DIGE	(87 19.8 4.0 2.6	4 m s N B.3 75.7 133.5 0.8	Pri
2)	B le mu	2 nuo. Bi <b>M</b>	FO (circo:	SSE MED MED 50.5	0.3 0.3 	ANT' BAS	ANN SO A	A DIGE	0 (95	4 m s 8.4 85.9 38.5 21.8	71 D 10 15.0	Ciorne Giorne	(Pr)	T	Be M 3.0 — 9.4 19.2 0.2 —	97.8 Recino:	MED MED 42.8 6.9	G G	ERO BAS 1, 5.0	NESI 50 A 0.1 3.3 	E DIGE	(87 19.8 4.0 2.6	N N S S S S S S S S S S S S S S S S S S	P <sup>1</sup>
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1.6	8 e en e e e e e e e e e e e e e e e e e	Bi M	7 1312.2 FO Eino: A 2.4 7.5 12.3 5.4 10.1 5.5 3.0 5.9 1.5 20.0	50.5 9.8 10.5	DI S. IO 6 0.3	ANT BAS L 13.5 - 16.5 5.9 30.5 27.9	ANN SO A 11.5 25.5 52.5 52.5 52.5 14.8 22.0 15.9 10.5	A DIGE 8	0 12.7 - 3.8 - 2.5 40.5 8.4 58.5 - 14.9	4 M 1 8.4 85.9 38.5 22.8 	11 (D) (1.5° () () () () () () () () () () () () ()	20-10-10-10-10-10-10-10-10-10-10-10-10-10	(Pr) G 1 1 1 1 1 1 5.9° 45° 31° 1 44° 1 1 1 1 1 1 25.9°	17.8 0.4 27.0 0.4 0.2 0.2 0.2 3.2 3.3 4.4	Ba M 3.0 - 0.4 19.2 0.2 - 1.8 17.0 - 1   1   1   1   1   1   1   1   1   1	97 & Recino:  4 0.6 5.9	MED MED 42.6 6.9 3.0 4.0	10 e G 	ERO BAS 1, 5.0 9.2 10.7 0.4 16.5 25.7 28.5 0.5 1.0	NESI 50 A 0.1 3.3 0.2 54.2 	B DIGE S C C C C C C C C C C C C C C C C C C	19.8 4.0 2.6 0.5 11.8 0.8 12.7 8.0 14.3 45.4 11.5 2.3 39.1	8.3 75.7 93.5 6.8 0.4 1.9 0.6 4.8	Pri
1.6	8 mm F = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =	Bi M	7 1312.2 FO Ecino: 2.4 7.5 12.3 5.4 10.1 5.5 8.0 5.9 1.5 20.0	50.5 9.8 10.5	DI S. IO 6  0.3	ANT BAS L 13.5 - 16.5 5.9 30.5 27.9 7.5	ANN SO A 11.5 25.5 52.5 52.5 52.5 14.8 22.0 15.9 8.5 10.5 5.0	A DIGE 8	0 12.7 - 3.8 - 2.5 40.5 84.5 58.5 - 14.9 24.5	4 M 1 8.4 85.9 38.5 21.8 	11 (D) (1.5° () () () () () () () () () () () () ()	20039 10 11 12 13 14 15 16 17 19 20 21 22 23 24	(Pr) G 1111 111159 459 331149 1111	17.8 0.4 27.0 0.2 0.2 3.2 3.2	Ba M 3.0 — 0.4 19.2 0.2 — 1.8 17.0 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 — 1 —	97.8 Ricino: 4.0 5.9 2.8 8.4 16.0 8.8 33.8 4.0 6.0 22.0 5.4 1.6	MED MED 42.6 6.9 3.0 4.0	2.6 	ERO BAS  1, 5.0  5.6  10.7  10.7  0.4  16.5  25.7  28.5  0.3  5.8  0.5  1.0  31.5	NESI 50 A 0.1 3.3 0.2 54.2 	DIGE S	19.8 4.0 2.6 	N 8.3 75.7 33.5 6.8 0.4 1.9 0.6 6.8 	Pri
eta )	8 15 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	Bi M	FO cino:  A 7.5 12.3 5.4 10.1 5.5 8.0 5.9 1.5 20.0 7.5 12.5 12.5 12.5 12.5 12.5 12.5 12.5 12	50.5 9.8 10.5	DI S. IO 6 0.3	ANT' BAS L 13.5 - 6.5 - 16.5 5.9 - 10.9 7.5 12.5 14.5	ANN SO A 11.5 25.5 52.5 52.5 52.5 14.8 22.0 15.9 10.5	A DIGE 8 5.9 30.5 10.8	0 12.7 - 3.8 - 2.5 40.5 8.4 58.5 14.9 24.5 10.0 8.5	4 M 1 8.4 85.9 38.5 22.8 	11 (D) (1.5° () () () () () () () () () () () () ()	20-095 10 11 12 13 14 15 16 17 19 20 21 22 25 26	(Pr) G 1 1 1 1 1 1 5.9° 45° 31° 1 44° 1 1 1 1 1 1 25.9°	17.8 0.4 27.0 0.4 0.2 0.2 0.2 3.2 3.3 4.4	Ba M 3.0 - 0.4 19.2 0.2 - 1.8 17.0 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	97 & Recino:  A 0.6 5.9	MED MED 42.6 6.9 3.0 4.0	G G G G G G G G G G G G G G G G G G G	ERO BAS  1, 5.0  5.6  2.0  9.2  10.7  0.4  16.5  25.7  38.5  0.5  1.0  31.5  11.0	NESI 50 A 0.1 3.3 0.2 54.2 	E DIGE 5	19.8 4.0 2.6 	N 8.3 75.7 93.5 6.8 0.4 1.4 0.5 	P <sup>1</sup>
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(P)		I	Bacino:		REG		SSO	ADIG	E C	571 m :	s.m.)	Giorbo	(P)		,		CAM					F / 6		
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l'abella I . Osservazioni pluviometriche giornaliere

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ን 3   [	P	M	ctno A	MED	G	BASS	A 1	8	0	PI L	D	Clerno	G 1	FI	M I	<b>A</b>	M	G	L	A 1	5	0	N	D
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43.6 4	10.2	30.4	78,6	78.0	3.4	151.2	117.0	32.8	124.2	179.2	32.4	Betal. Il gior	45.3	826	24.4	85.8	68.2	14.2	82.2	154.2	67.0	1 <b>61.8</b>	137 ]	28.8

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Pri Pistoure fre BRENTA e ADIGE (24 ms.m.)  G F M A M C L A S O N D	Pri Pistoure fre BRENTA e ADIGE (24 ms m) 2 (P) Piscoure fre BRENTA e ADIGE (24 ms m) 3 (P) Piscoure fre BRENTA e ADIGE (24 ms m) 4 (P) Piscoure fre BRENT	5	7	20,0	g	53.6 9	23.5	152.0	155.1	69.7	139.7 16	139.4	37.2	Salar Constitution Constitution Constitution	1	6	6?	1	7	29.3	- 134.1 6	103.7	4	13	137	
G	G			- '-								- ·	- \	0	(B)									- (2	A nu c	(7)
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0.2	0.2 0.2 0.3	_	_	: I	-	_	i _	-	_			-	_	1	-	-		2	<u> </u>	3	_	-1	- 1	B.3		
Table 1	$_{11.4}$ $_{22.6}$ $_{12.4}$ $_{51.6}$ $_{50.2}$ $_{15.0}$ $_{15.0}$ $_{11.0}$ $_{1149.6}$ $_{49.6}$ $_{95.4}$ $_{127.7}$ $_{26.4}$ === $[41.2]$ $_{49.8}$ $_{12.2}$ $_{15.0}$ $_{15.0}$ $_{15.0}$ $_{1145.0}$ $_{102.8}$ $_{17.0}$ $_{215.7}$ $_{29.8}$	0.2 0.2 0.0 0.0 0.0 0.2 0.2	0.3 	14.0	2.2 0.6 18.2 4.4 10.6 2.6 4.0 7.0 -	13.9 2.6 2.6 10.4 7.2	111111111111111111111111111111111111111		29.2 29.2 13.8 13.8 10.0 10.0	35.8	0.2 	54.0 	0.6 3.8 5.4 0.1 0.1 0.1 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	3 4 5 6 7 8 9 10 11 12 25 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31	17.0 17.0 17.0	30.1 7.5 2.0 3.0 3.3	48 1   40   1   20   1   1   1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	18.5 0.5 7.6 1.8 1.6 0.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1		10.5 48.4 5.8 23.0	7.0 7.0 7.0 15.0 15.0 16.0 16.0 16.0	35.8 16.8	24.6 18.4 2.6 18.4 2.7 9.7 28.6 18.5	7.0? 	_

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(P)							e Al			(23 m :	s. m )	00.00	(Pr)			Piam				e Al	DIGE	(	18 <i>m</i> ı	ı. <b>m</b> .)
G	P	M	A	М	G	L	A	5	0	N	D	0	G		M	A	М	G	L	<b>A</b>	S	ō	N	D
3.7	19.5 21.2 5.4 4.0 1   1   5.7 6.1	21.0	0.8 1 2 18,1 8,5 8,8 2,3 10,4 21,3	18.2 12.0 14.1 6.0 12.0 2.4 12.0 2.0	21	2.2 2.2 3.1 8.2 12.2 10.8 28.4 0.8 4.1	16.2	26.1	3.2 2.2 13.1 23.4 13.4 12.0 10.1 12.3 6.0	8.4 (85.3 \$.1 4.4 5.7 12.1	3.4 2.3 8.6 0.8 	4 5 6 7 8 9 20 11 12 13 14 15 17 18 19 20 21 22 25 26 27 28	6.8° 3.4° 0.3° 0.1° 3.0°	0.2 0.2 0.4 0.2 12.0 17.8 3.2 	0.6 0.8 3.6 6.4 0.4 	- 1.4 0.6 18.0 7.2 7.6 0.6 16.0 - 4.3 - 0.2	17.4 0.2 7.0 13.4 8.6	9.2 4.6 0.6 2.8 0.8 1.0 0.4	0.4 0.2 1.0 10.3 17.6 1.6 1.0 6.7	7.8 0.6 11.5 1.5 1.5 1.5 1.5	15 48.2 6.4	14 0.4 0.2 0.4 13.6 10.4 13.6 10.4 10.0	6.0 52.0 17.0 1.4 0.2 2.4 0.2 0.2 0.2 0.2 1.0 10.6 10.8	
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P) G	P	M	Pienu	to Éra	BRE		e AD	IGE	0	14 m s	m.)	Clores	Pz)	I IP I	P	ingur:	fra	BREN	_	AD:	- 1	_	3 m s.	
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0.81	0.2 0.1 0.3 0.6 0.1 12.4 17.5 4.3 5.6	1.0   1.0 	01 2.6 0.4 13.5 5.4 6.3 11.2 1.0 3.7 14.9 0.6	16.3 0.9 3.6 16.9 18.1 	0.8	19.5 19.5 19.5 19.5 19.5 19.5 19.5 19.5	0.9 	48.77	11.2 0.4 	14.5 44.6 12.0 0.7 3.6 1.0 12.9 14.1 12.9 13.7 13.7 13.7	1.8 0.6 5.4 5.1 0.2 0.2 0.1 0.1 0.1 0.1	13 5 4 5 6 7 8 9 10 11 13 14 15 16 17 18 19 20 21 22 24 25 26 27 28 29 30 31	0.2 0.2 0.2 0.2 0.2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0.4 0.8 7.8 18.9 2.2 4.0	5.0	12.8 6.8 0.2 16.0 16.0	15.4 0.2 9.8 8.0 11.4 	111111111111111111111111111111111111111	1.8 6.4 8.2 44.2 0.2 1.8 9.4 11.8		**********	_	1.6 42.0 13.2 1.0 0.2 2.8 0.4 14.0 1.4 6.8 0.2 5.6 4.8	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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(P)						ATV		_		1 ## 1		Diorne	(P) G ]	P		Plant	M 5.7 H	E (	L	ADI	S	o l	7 m s	D D
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=	0.4 19.0	9.5	18.5		= [	-	=	=	11.2	_	5.1	19 14		14.1	72	22,1		0.3	_	=	-	12.1	-	3.9
0.6*	2.5		0.8 2,0		_	3.7	_	_	0.9		-	15 16	17.	1.9	=	3 2	_]		3.1	_		=	=	Ξ
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_	_	=	2.5 0.3	4.0	6.3	2.5	1.0	=	1.0	77	_	31		_	_	1.6	0.4	4.3	_	= 1	=	1.1	2.8	_
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-	6.B —	=	=		_	=	25	-	8.5	5.0	=	15 36	-	_	0.3	-	0.2	3.4	12	2.2	-	8.3	4.2	
4.0	=	_	_	17.1	_	0.7	6.7	=]	8.5	=	=	27	7.2	-	_	_	_	_	_	-	-	7,1	_	_
=	-	-	-	1.1 2.8	_	6.0	_		0.5 6.8	6.3	2.8	39 39	_	-	_	_	1.0	=	1.9 17,6	_	=	[6,0]	[]	
=		_	-	12.2	3.5	=	2.8	7.5	6.5	26.3	_	21	=		=	_ [	3.9	13	_	11.2	6.5	=	3.81	_
38.8	46.8	19 1	72.8	#6.5	12.6	33.3	168.6	57.5	80.4	177.1	29.5	111	32.0	40.6	14.8	60.4	66.1	9.3	65.7	182.9	124.2	69.8	146.8	29.0
38.B	40-0	79.1	8	9	3	7	9	3	12	133			5	7	4	87	9	3	8	8	1		13†	47
Tatal	e #nh	na 8	20,9 ,8	m		, , ,		Gion	ni pio	1000	84		Tota	le on	пио	943.3	mM		_		Gior	nl pi	i laova	62
						D1 S0						1	(P)			Dear			TTA	e AD	ICE			- 1
(P)	P	М	Prenu	ra fre	G	NTA L	e AD	8	0	(6 m s	D	5	G.	F	*	A	M	C	L	€ \\\	8	0	(4 <i>m</i> i	D)
_		1.2	_		-					_	_	<u> </u>			0.4	_	_	_	14		_	6.0		
-		_	-	•	=	_		_	_	3.6	3.0	1	_	_	=	_		_	_	_		-	2.8	3.6
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_	0,8	_	=	15.6	_	=	2.0	_	2.5	=	=	ij		0.2	-	6.6	0.2	0,4	=	0.11		3.2 17.2		0.3
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6.3*	B.2		4.5	18.5	_	15.0	=	_	3.2	_	=	12 13	9.3		10.0	12	-	_	0.6	-	_	4.0 15.8	0.2	3.4
_	14.B	7.5	10,5	_	=	í =	= :	-	193	=	2.0	14	_	19.8	0.2	0.8	0.2	_	-	-	_	0.2		
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8.5*	4,0		6.1	_	-	27.2	89.5	52.2 4.5	1.2	32.7	_	17	S.24	3.6		23.9 0.1	_	=	28.5	[80.0] 5.2	24.6 8.8	1.2	34.6 9.0	0.7
	_	_	=	-	_	5.2 15.5	_	_	6.0	13.2 0.5	=	15 30	=	0.2	_	_	=	-	13.3 12.9		_	6.8	10.0 0,6	۱ –
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_		-	-	6.2	4.5	18.3	<u> </u>	6.4	6.5 3.2	0.8 16.0	0.8	29 39	_	1	=	-	2.6 23.8	-	12.8	<u> </u>	6.0	4.8 0.8	4.2 11.5	0,0
		_	_	0.2	4.0		5.7				-	81	0.4	_						11.0		1.0		0.2
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Section   Sect			1	1,3110				-		,			100	1		,	F	innun	t fra .	ADIG	E e l	90		(54 m)	(,en.2
0.2	G	F	1 14	<u> </u>	M	C	L	<u> </u>	.5	0	l N	D		G	F	M	A	M	C	L	<b>A</b>	8	0	N	D
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51.5 33.4 45.0 56.4 54.8 1.4 61.4 210.0 61.9 118.2 204.8 40.0	***			-	9,0		-	-	9.0	~	12.6	0.4	30						_		_	_	72.6		0.6
Totale annuo: 9318 mm	-	59.4	48.0	24 .		-	-		·	-	-	-		_		_			_	-	-	-			
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<b>FI-178</b>	6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.2 1.4 1.4 4.0 4.4 0.8 5.0 3.8	0.2	24 1.8 9.6 5.0 5.2 3.4 20.4 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2.2 2	12.3 2.1 5.0 2.4 1.3 0.6	fm A G IS 8 19.2	DIGE 1.2 1.2 2.4 15.4 28.2 15.6 3.0 0.6 1.0 21.2 6.0	16.8 	28.8 20.3	23.2 2.4 2.4 2.4 2.4 10.6 1.6 1.6 1.0 11.4 2.5.1 16.8 1.0 11.4 7.4 2.4 7.2 3.4 11.8	3.4 38.0 4.4 0.4 	7.6 0.6 1.6 0.4 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6 1.6	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 29 20 21 22 23 24 25 26 27 28 29 30 83 14 15 16 17 18 19 10 10 10 10 10 10 10 10 10 10 10 10 10	G 1.0° 4.5° 2.4° 0.9° 18.4° 1.6	12.9 10.5 1.0 10.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	40 1.0 2.0 12.0 12.0 12.0 12.0 12.0 12.0	14.5 8.5 4.4 11.2 4.6 11.2 4.5 2.2 1.3	6m A	1.5 12.5 12.8 18.8 0.9 0.4 1.8	9.7 	36.7	0 7.0 3.4 9.6 	2.0 44.0 9.2 0.6 2.4 8.5 8.0 2.3 7.7 8.8 2.3 7.7 8.8	D   11.0   0.4   0

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1	<u>'</u>	7	M	E.										5		F ]	Мj	A	M	G	L	<b>A</b>	S	0	N	D
10.5 4 69.4 0.5 59.2 41.3 4.1 50.6 115.4 105.2 163.4 108.4 117 4 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	6.5	1.8 16.3 13.7 4.6 5.6 	111111111111111111111111111111111111111	2,2 {10 4 4.2 3.6 1.4 	123 73 8. 3.	2 8 2 4	0.5	3.6 16.3 26.6 16.9 4.6 2.6	12.2 12.2 14.6 11.6 12.2 5.8	SL8 40.0	1.4 	5.2 5.2 3.1 4.5 1.8 6.2 1.8	7.6	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 27 28		18.3 15.9 5.6 3.0 5.3 2.5		(5.9 7.8 18.1 17.7	7.8 16.4 5.6		9.7	55.4 10.2 55.4 10.9 3.5 3.7 4.2	30.22	2.1 5.4 22.1 5.3 24.0 5.8 24.0 5.8 19 12.0 12.0 29.8	25.1 20.2 2.8 2.3 10.1 12.1 6.2 4.3	63 44 17
P	_	_	_	.	- -	_				- 205	63.4	108.4		-	34.5	41.6	7.4	63.4	49.4	1.7	43.7		72.7	122.4	109.8	-
G F M A B G L A S UN D 1 1.0	3	7	٥	97	1		1	6	. 8	3	14	11? vosi	4 73	il. gim	Total	te an	100.			1	) 5 01 F	_				
10	3	7	٥	740.	tieru 1	L	1 EGN	6 AGO		3 Gjarn	16 II P10	6 m s	m.)	a. gian pianta pianta	(P)		2	1	BADI	fra A	DIG	SINE	0	mi pi	ovosi:	76 m.
	3 Total	7 e ane	0	740.	ianu Pianu	L	EGN	AGO DIGE		3 Giarr	16 II P10	6 m s	m.)	a. gian pianta pianta	(P)		2	1	BADI	fra A	DIG	SINE	0	mi pi	ovosi:	76

t)		C			JOVO n AD		RONE PO	SE	(130	#T 1. II	1.)	Clorno	(P)			Pint		ERB			)	(4	2 m s. 1	n.)
3 1	P	M	<b>A</b>	M	G	£	A	8	0	N	ᆔ	ਤੋਂ	G	F	M	A	М	G	L	<b>A</b>	8	0	N	D
1.2 	0.2 0.2 0.2 0.2 1.6 1.6 1.6 4.6 1.0 1.0 0.2 1.0 0.2	6.6		90.6 13.8 9.6 15.7	26.4 0.6 	1.0 0.4 2.8 1.6 1.2 3 13.4 3.6 4.6 0.4		0.8 15.2 0.3	0.2 0.4 1.0 0.4 0.2 0.2 0.2 1.8 0.2 0.4 0.6 0.7 0.4 0.6 0.7 0.4	3.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	2.7 2.4 4.9 1.1 1.4 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1 2 3 4 5 6 7 0 9 10 11 12 13 14 15 16 17 18 19 20 21 22 29 30 21	1.35	10.7 15 10.7 10.7 10.7 10.7 10.7 10.7 10.7 10.7	3.0	10.0 5.0 12.6 15.0 6.0 14.8 5.0 36.0	-		1   1   1   1   1   1   1   1   1   1	5.0 22.0 22.0 23.0 3.5 8.0 3.5 8.0	1 - 1   1   1   1   1   1   1   1   1	15.0 3.0 10.0 10.0 5.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	5.0 32.5 11.0 2.0 8.0 7.5 11.5 4.0 1.0 3.0	2.0 16.( 2.1 - 4.1
5.8	58.8	26.0	80.6	70.3	107.7	100.5	93.8	66.6	68.7	18.9	26.0		27.4	49.7	12.0	108.4	2.61	59.0	50.2		124.0		110.5	22
6 (Tatul	ll e ant	4	10 11\$3.5	7 mm CA	6 TEL	D'A		Gorn	(2	M or s.		II essent	(P)	le ant	-		anusa	OSTIC fre A	DIGE		0	_	13 m s	97 m.
_	lì e ant	4	10 11\$3.5	7 mm CA	6 TEL	D'A	RiO				104	Glorae		e ant	M M		(					o o	13 m s	97 m.
Pr)		2.0 0.2 	10 153.5 Pi 1.4 1.0 9.4 1.6 0.5 1.6 0.2 4.8 14.6 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3 4.3	7 mm CA: mutal M	6 TEL (to A )	D'A DIGE	RiO	8 - 1   0.2   1   1   1   1   1   1   1   1   1	(2	M or s.	02 02 02 02 02 02 02 02 02 02 02 02 02 0	***	(P)	14.8 16.5 4.0 3.6 5.0	-		anusa	fre A	DIGE	20.0 37.0 30.0 37.0 2.0 7.0 4.0	6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0	13 W 1 5.0 90.0 10.0 	6 97 m.

				CA			SSA	- 6			<del></del> -	1	1		_	_					<u>-</u> :	_	Anno	190
(P)			F	Pance				PO		(12 m	s. m.)	Giorno	(P)				nunai <sup>o</sup>		ROL	_	20		(10 m s	
C	F	( M	A	М	G	L	A	9	0	N	D	-  8	C	F	M	<b>A</b>	M	G	L	A	В	0	I M	D
0.50 5.50 1.00 1.20 1.26 1.26 1.27 1.26	5,1 12.5		1.9 	18.0 2.11 9.0 4.0		0.3 18.0 20.5 18.3 10.2 9.5 1.0.2 9.5	25.0 25.1 1.0 4.0 4.0	1.5 35.0 20.5	1.0 	42.4 47.4 42.4 42.4 42.4 42.4 44.5 4.4 4.4 4.4 4.4 4.4 4.4 4.4 4.4	1.1   1	23 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 24 25 26 27 20	0.1 0.1 0.1 0.4 0.4 0.4 0.4 0.4 0.5 1.5 0.5 1.5	0.3 0.3 1.3 7.9 0.1 9.9 3.2 0.1 0.5	0.4 6.1 2.1 —————————————————————————————————	1.3 8.5 30,7 7.7 0.1	14.5 0.9 5.9	19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3.8 40.4 40.4 2.2 1.5 5.2 1.1	47.5	50.5 50.5 50.5 6.5 6.6 6.7 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0	3.0 47.0 6.0 7.0 10.5 10.5 10.5 10.0 10.0 10.0 10.0	20.5
(Pr)		inuo:	10 657.6	S mm ESSO	fm A	6 BER	TLAN	Gio	_	12 10 vosi (9 m s	57 79	Giorne   T   E   E	(P)	36.9 7 nte an	7	689 2 1S0	DLA anura	fra A	7! MEZ DIGE	ZAN	Gler O	10? 10?	106.4 127 ovosl:	4 89
G	F	M	1 4	M	G	L	1 &	5	0	N	D	-	C	2	M	A	M	G	L		3	0	N	D
0.2 0.2 0.2 0.3 1.8 1.8 1.1 13.8 0.2 0.2 1.8 0.2	1.8 3.2 0.2 8.0 0.2 4.4 1.6 2.0	1.0	0.2 28.4 10.2 9.2 7.6 0.2 0.6 7.0 16.6 1.0	16.6 6.4 5.0 8.0 1.2	0.4	37.2   1.4   20.6   20.6	9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4 9.4	90.4 26.6 2.0 1 2.2 2.0 2.2 2.0	1.4 		0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 81			\$1113211111 <u>\$11</u> 111111   1211111	13.8 13.8 13.8 14.1 11.21.8 1.1 1.1 1.21.8			9.5 14.3 9.2 12.3 12.3 12.3 12.3	2.3 5.3 0.7 2.3 5.8 0.2	135.B 9.2 1.6	14 1	6.6 71.5 18.3 2.7 9.2*	71 4.6 28 8 54 54 54 54 54 54 54 54 54 54 54 54 54
29 3 fl Totale	95.4 7	21.0 6	84.4 8 954.7	47.6 6	5.4 g	69.8 7	139.4	4	111.6 12 ni pin	16	52	Tetalii mem. A. gass parasson		28.0 7	25.9 5? mo.	89.2 9 124.0	53.1 6	10.0	7	97 7	156.8 4 Giorn	8 1	130,0 :07 FOUL!	51.7 6 80

12.							[ EA]			п		,	Glornn	Pr}			Pine		NICE AD	TTA IGE «	PO		(3	rai 6. II	1. }
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10.2	2.6	0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2 0.2	6.0 0.4 9.4 0.6 0.4 	182 11.2 4.8 3.8 4.8 11.0 1.4 4.0 1.4	12.2 0.2 0.8 5.2 10.6 - - - - - - - - - - - - - - - - - - -		(4.0)	0.4 0.4 1.6 1.6	37.8	0.2 9.8 0.4 1.2 0.2 0.2 0.2 1.4 0.2 3.4 0.8 0.2 3.4 0.8 0.2 1.8 15.2	4.0 9.9 15.4 0.2 4.6 0.4 0.3 13.0 1.4 0.2 0.3	4.2 9.6 6.2 0.2 0.2 0.2 0.2 0.2 0.2	3 4 5 6 7 8 9 10 111 12 13 14 15 16 17 18 24 25 26 27 27	4.54 10.04 15.3* 1.9 28.0 0.4	0.2 0.2 6.4 8.8 1.2 4.2 4.3 1.4 1.4	6.3 2.0 2.0 7.4 0.4 0.2	0.2  4.4  4.2  6.0  2.6 	14.4 0.6 12.0 12.0 13.0 0.2	1.9	0.4 0.6 17.5 2.4 18.4 17.5 18.4	0.2 0.3 	0.2 0.2 0.3 0.4 0.2 0.2 0.2	0.4 0.4 0.4 0.4 0.4 0.4 0.2 0.2 0.2 0.2 0.4 1.8 0.2 0.4 1.8 0.4 1.0 0.4 0.4	2.6 35.8 17.0 0.2 4.6 2.8 0.2 38.2 7.2 2.0 1.6 0.8 0.8 0.2	
(P) Pisnurs fra ADIGE e PO (2 m s, m) (Pr) Pisnurs fra ADIGE e PO (2 m s, m)	59.6 57	28,0 7	21.6	67.8	0.2 2.3 — 58.0 7	<u> </u>	12.0 0.2 — 79.0	8.8	0.2 6.6 51.0 4	4.2 0,4 0.2 69.6	3.2 7.8 51.2 10	1.0 0.4 — 24.0	29 30 31 lated 1	0.2 0.2 74,0	7	26.6	69.6	7.0 60.6 5	_	10.2	10.4	5.8 99.4 3	6.4 6.4 5.0 83.2	8.2° 167:2 13	5
G F M A M G L A B O N D G G F M A M G L A S O N D G G F M A M G L A S O N D G G F M A M G L A S O N D D G F M A M G L A S O N D D G F M A M G L A S O N D D G F M A M G L A S O N D D G F M A M G L A S O N D D G F M A M G L A S O N D D G F M A M G L A S O N D D G F M A M G L A M G L A S O N D D D D D D D D D D D D D D D D D D	(P)			F					0	(	2 m s.	(c)	lores	(Pr)										2 /4 0	_
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·	4.8° 12.2° 12.2° 1.0° 1.0°	7.9 9.8 3.9	0.7 7.4 0.5 	6.0 14.7 9.1 0.8 4.3 21.4	7 2 4.8 3.4 B.1	111111111111111111111111111111111111111	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	90.7 0.6 1.2 3.5 1.2	11   1   1   1   1   1   1   1   1   1	25.5 1.3 1.0 1.8 10.2	51.0 22.4 3.4 2.6	3.9	8 4 6 7 8 9 10 11 12 13 14 15 16 17 18 22 22 24 25 26	3.0° 13.0° 0.4° 0.8° 0.2°	9.4 0.8 3.6 1.6 2.0 4.8 0.3	1.3 1.5 1.5 1.5 1.6 1.7 14.8	0.2 0.2 0.4 16.0 5.8 1.0 3.2 0.8 1.2 11.2	6,8 0,8 0,2 1,6 4,4	0.4 3.6	4.6 2.8 21.4 4.4	0.6 	0.2	0.4 4.0 16.2 0.6 1.0 0.2 0.2 0.2 0.3 1.0 0.2 1.0 0.2 1.0 1.0 0.2	3.6 71.4 8.4 	

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BACING E	G	F	M		м	G	L		9	0	24	ם	
STAZJONE		mm.		-			-				, ,		Anne
	-	-	-	-		-			31.71		101.00	NATION .	PH.755
	1	1											
BAC, MIN, DAL CONFINE DI STA- TO ALL'ISONZO													
Bacovista	29.4	71.4	38.5	99.8	61.4								
Poggiorosle del Carso	41.0	93.8	42.4	126.4		97.3	98.0	143.8	\$7.4	202.8	146.6	49.4	1089,≰
San Palagie	53,9	115.1	53.2	92.7	12.4	85.4	76.8	200.6	52.4	262,6	162,2	62.6	1279.4
Servola	23.9	B.16	40.2	103.2	117.1 51.6	82.9	120.5	171.0	15.1	2701	116.0	79.7	1100.0
Trimte*	32,7	70.3	49.4	110.1		110.8	90 7	118.6	29.6	166.2	1103	89.4	946.1
Monfulcane	34.0	79.3	45.6	71.0	61.6	79.5	46.9	142.9	38.6	175.3	148.3	54.3	3024.5
Albereni	36.7	85.8	47.8	69.0	63.7 67.4	17.0	100.1	180.8	41.7	186.2	368.2	57.3	1086.5
Neghera (benifics)	21.8	64.0	31.4	45.8	64.6	113.4	103.2	J68.4	76.4	221.8	377.6	70.6	1158.5
			Jim	49.3	09,8	3123	129.8	642.3	39.6	194.4	198.5	53,4	1379.1
ISONZO													
Ucong	577	197.3	90.3	320.3	210.0	141.6	252.9	\$05.2	154.2	573.6	469.0		<b>B</b>
Gorisia	38.0	101.2	99.0	107.8	70.8	87.6	132.0	242.0	65.0	288.5		335.3	3412,9
Musi	39.0	241.4	70.7	384.6	194.4	104.9	238.4	\$17.6	197.4	841.0	185.4	84.4	1482.0
Vedroma	40,9	163.8	54.3	237.4	126.4	126.1	190.0	663.7	148.6	480.3	405,2	237.6	\$373.3
Ctiorile	37.0	128.4	38.0	183.8	115.0	71.2	150.0	[500.0]	101.4	420.9	335.4	153,4	2547.5
Corgney Superiore	34.9	102.5	61.2	187 1	148.1	173.0	275.1	497,4	1463	466.3	\$40.0 298.8	121.0	2197.5
Attonia	55.0	107.1	50.0	182.0	131.5	214.4	181.6	449.5	95.8	145.9	254.8	130.4	2521.1
Povoletto	40.1	126.1	61.7	179.8	120.7	174.8	132.1	679.4	76.2	247.0	232.6	96.1	2154.2
Pullero	46.2	137.8	107.0	220.4	127.8	234.0	240.8	420.3	76.2	342.2	264.5	62.1	1952.8
Drenchia	50,7	149.0	115.5	223.3	132.0	365.0	253.4	191.5	133.7	634.2	270.3	129.4 197.9	2349.6
Clodict	37.6	132.6	109.6	190.0	93.9	198.4	184.2	368.8	139.9	275.8	266.9	246.8	2000.3
Montemaggiera	52.2	174.5	112.9	321.2	173.6	239.3	272.3	801,2	100,7	431.3	289.8	295.9	2234.9
Cividale	40.0	114.0	84.0	181.6	98.4	169.2	150.2	400,4	112.0	252.0	225.4	#2.8	2901.9 1919.0
San Volfengo	37.5	135.9	106.2	207.8	125.3	307.6	217.4	364.4	160 7	388.8	231.5	173.3	2356.4
DRAVA													
Sento	16.2	44.3	35.1	65.8	88.3	76.1	157.9	342.2	65.7	105 →	935.0	50.7	408
Camporotan in Valcile	27.3	82.0	39.5	85.0	115.1	78.5	162.8	313.2	77.3	207.4	217.0 822.6	69.9	1354.3
Tervisio	23.5	0.08	45.7	99.2	118.5	76.0	180.6	343,4	85.2	243.4	242.6	126.1	1620.5 1664.2
TAGLIAMENTO													
eeso di Manria	22.6	108.1	36.6	94.5	129.1	100.6	107.0	417.4					
Forni di Sopra	21.6	118.6	44.4	92.3	134.0	109.0	190.7	417.4	99.4	301.7	229,3	77.8	1816.2
Sanzis	19.6	126.7	37.1	101.0		141.8	197.2	453.2	84.8	327.2	423.0	105.0	2142.3
			47.4	1017	112.4	142.4	156.5	425.4	93.2	341.0	321.1	84.4	1978LB

Totali annui e massunto dei totali mensili delle quantità di precipitazione. Tabella II. BACINO D 0 N Anno S G L м G **河**都 STAZIONE MANUAL PROPERTY. . . . . **35** 00000 MAN. -(march (segue) TAGLIAMENTO 2400.0 49L4 108.0 430.ft 184.4 458.0 101.6 137.4 1613 17.2 163.0 32.8 J14.2 La Maine 2369,9 91.3 414.6 465.7 445.8 92.3 161.0 174.6 111.0 164.2 17.3 160.8 31.4 Аниренно 1056.4 4185 92.5 312.5 149.5 175.0 404.5 12.0 104.4 148.5 16.0 118.0 35.0 Colling 298.4 585.6 \$1157 74.6 87.8 203.6 371.2 125.2 23.7 115.5 25.1 92.6 160.9 Forni Avoltet 122.1 495.8 96.0 2086.9 79.6 406.L 113.4 179.0 [135.0] 20.0 [100.0] 156.4 26.5 Peserile 67.1 1122.5 443.7 91.5 342.2 386.0 1813 153.7 143.7 145.4 110.5 15.3 13.2 Chialina (Ovaro) 2674.9 625.4 125.1 109.5 462.2 513.6 138.9 163.7 120.4 143.7 207.0 24.9 19.9 Villagention 621.4 111.8 3478.8 148.6 150.4 169.6 475.6 104.4 167.0 214 120.6 141.1 169 Zevelle 119.4 2166.3 297.6 209.2 488.6 79.3 291.B 192.7 145.5 175.0 122.5 23.5 19.3 Timau 2154.0 523.5 150.2 1128 178.6 121 841.5 106.0 221.2 133.4 16.3 1300 20.4 Polyson 94.3 2122.4 441.3 106.4 368.4 305.7 213.0 168.6 145.4 24.8 162.1 23.1 119.0 Avestored 196E.1 455.0 86.2 249.2 349.3 79.9 179.6 151.0 1104 142.5 22.5 138.5 140 Paularo 2613.4 488.8 479,0 154.2 506.0 305.4 106.6 210.0 18.8 239.2 25.D 129.8 21.8 Tolmesso 104.4 1671.4 \$23.1 326.0 34X.P 68.1 159.1 30.5 95.0 103.6 107.1 25.0 86.5 Melhorghette 137.3 1906.6 285.9 276.8 387.6 54.8 201.9 114.4 156.0 106.2 Pontebba. 225 131.3 28.T 138.9 2365.8 4183 100.5 469.0 173.2 137.3 73.2 200.7 183.3 165.7 41.8 23.7 Chausaforte 183.5 2328.6 152.5 302.4 530.7 158.4 206.5 145.9 122.7 90.2 172.9 37.2 Salatta di Reccalena 30.7 360.6 3211.0 517.0 572.8 493.B 199.3 185.8 194.6 126.0 58.4 189.3 263.4 33.4 Corluis 343.4 3043.1 363.6 214.6 530.0 198.5 484.4 197.4 20.2 219.2 39.0 147.2 294 Оменссе 2922.4 361.0 575.6 458.8 159.2 405A 231.1 139.6 94.0 154.0 27.0 227.0 36.6 Resis\* 2268.1 542.5 127.9 75.7 340,5 196.5 433.9 159.8 97.9 135.5 21.6 144.1 32.2 Diga in Albe 489.0 107.8 2089.1 324.4 384.6 85.8 176.6 79.4 Moggie Udinese 148.8 32 D 1214 137.2 22.1 2568.4 677.4 204.6 110.4 579.3 273.6 87.2 202.0 143.4 37.0 204.0 115.6 42.0 Vensone 2495.2 152.4 116.2 496.2 3,000 414.9 202.0 130.0 109.2 (35.0) 133.5 42.2 310.0 Сернопа 3179.9 501.0 197.0 448.6 624.3 \$47.A 1,805 250.4 123.0 44.0 266.6 37.7 231.5 Alterio 576.4 1413 2718.8 524.9 435.3 102.6 181.6 125.6 171.3 191.2 32.2 Son Francesco 32.7 206.6 79.4 2025.4 271.8 290.6 **641.3** 78.6 213.8 101.0 133.4312 1616 San Daniele del Priuli 106.4 23.4 1862.1 75.A 291.6 327.5 261.9 145.7 173.3 117.9 168.6 23.8 155.9 25.6 93.8 Pinnene. 2279.6 100.8 461.8 344.8 131.6 378.E 154.3 139.0 145.8 195.6 38.6 1504 30.8 Charactto 1974.8 92.5 251.6 169.7 196.0 97.1 122.0 148.6 24.3 158.4 151.3 34.3 131.4 Travesio 1938.4 65.7 276.4 394.8 70.3 272.7 125.3 226.4 167.E 145.6 19.5 40.5 133.8 Spilemberge 53.5 1479.6 239.7 224.9 54.5 233.8 134.9 146.0 94.0 20.3 135.2 105.4 S. Martino al Tagliam to 37.4 PIANURA FRA ISONZO E TAGLIAMENTO 1776.0 242.4 78.8 373.6 2622 53.6 L37.E 159.5 135.5 92.7 62.0 131.4 45.4 Udine\* 202.6 63.2 1542.7 319.6 68.3 241.3 54.6 124.2 64.2 122.3 136.6 109.2 36.5 Сотинова 1B16.9 290.5 68.9 230.3 354.7 40.2 240.0 141.0 61.9 67.8 163.4 മമ 111.6 Pozmiolo

Anno 1966

BACINO		1					_				]	T	Anno 196
R	G	P	M		M	C	L	A	8	0	N	D	Anna
STAZIONE	38-76	(man)		mm					ânsen.	Places	loan.	RTS (SAL	mo
							·		-		<u> </u>	-	mos
(segue)										1			
PLANURA FRA ISONZO E TAGLIAMENTO													
Graditea	37.6	196.1	1017	963	·					l			
Palmanova	39.6	\$1.5	92.0	80.3	106.8	46.2	140.0	219.6	96,6	183.6	743.8	78,5	1533.7
Castione di Strada	53.7	99.2	106.5	117.8	107.1	33.5	190.6	232.8	65.8	191.8	192.0	55,4	1874,3
Cervignane	48.3	80.4	82.2	71.0	98.4	48.1	259.1	321.0	62.5	225.2	311.4	\$9.0	1756,9
San Giorgie di Nogare	49.4	91.0	84.2	[20.0]	98.6	53.A	152.6	170,0	76.5	357.7	204.1	68.6	, 1278.0
Grado	41.6	65.2	69.2	70.8	102.2		158.8	204.6	104.2	249.4	8,20%	78.5	3444.7
Bonifica Vittoria (idro-	1 ***	00-1	197.2	10.5	102.2	17.6	110.8	220.4	158.6	195.9	203,6	75.0	1351.1
vers)	38.8	75.4	76.0	62.0	80,6								
Могива	45.1	116.0	58.5	146.1		23.2	103.2	176.6	100.6	108.4	171.2	73.0	1164.B
Codraípo	43.6	107.2	35.6		304.0	126.8	239.5	454.6	84.0	530.0	277.3	78.5	3063.9
Arin	48.5	92.2		113.6	107.4	91.6	175.6	380.6	S0.8	170.0	251.4	61.6	1489.8
Riverotte	56.9	71.9	89.2 90.9	109.4	#2.0	23.0	190.2	394.6	53.0	238.0	248.5	56.1	1515.5
Letissee	55.9	III.A		J13.1	82.9	22.0	179.2	306.3	79.1	209.5	260.4	53.0	1516.3
Ligneno	44.2	65.4	63.4 66.2	93.6 59.4	115.7	27.4 34.8	170.4 88.2	203.8	144.2	117.7 245.8	219.2 267.6	59.6. 58.4	1253.7
LIVENZA													
Согдавно	39.4	141.2	33.1	165.4	109.0	101.4	111.0	4					
Avisno (casa Marchi)	40.7	140.8	27.0			191.4	111.9	232.3	76.7	434.6	809,9	47.0	1889.8
Aviano	40.7	142.4	25.7	182.4	122.9	182.7	179.7	207 9	46.2	344.4	387.5	65.2	1827.4
Sucile	41.1	95.4	22.4	196.5	152.0	120.5	177.6	234.3	81.2	3.868	201.0	\$9.0	1907.9
Tramonti di Sopra*	22.6	174.8	212	174.5	98.0	147.0	196.4	223.7	78.6	315.0	234.2	45.2	1671.3
Сапаропа	29.1	323.1	23.3	194.8 256.6	164.0	159.6	302.2	401.8	109.2	412.6	451.6	142.6	2457.0
Chievalis	31.9	251.8	32.6	243.4	192.4	139.6	192.7	485.9	165.4	805.6	504.7	132.9	2943.9
Poffabro	41.6	297.0	33.6	243.4	191.6	162.8	177.4	478.8	158.4	565.8	\$21.9	184.0	2991.0
Cavatan Nuovo	34.9	176.1	35.5	227.8	172.0	159.2	176.2	411.3	159.4	627.0	555.7	161.6	\$058.9
Maniago	35.2	229.2	38.2	179.6	158.0	135.7	143.1	453.5	125.6	454,4	592.9	101.9	2481.9
Colle	34.8	125.3	26.3	157.5	145.6	136.0	143.3	321.5	90.2	£77.6	389.2	111.4	228B.2
Butaldella	40.8	340.5	23.3	166.2	126.5	257.6	144.0	312.2	106.8	375.7	191.5	70.5	
Barbenna	39.3	128.9	27.0	150.3	130.4		376.3	329.3	26.7	260.5	265,2	61.3	1974.9
Raustedo	34.9	140.9	17.5	143.3	100.5	129.8	242.8	312.1	17.0	231,0	225.3	65.3	1710.1
Cimolata	32.8	129.8	52.4	87.2		150.9	157 7	224.2	57.4	207.5	228.4	54.2	1512.4
Clout	25,5	154.8	36.8	93.2	130.6	113.0	201.6	356.8	103.2	382.6	405.4	145.6	31320
Barcia	40.2	333.6	33.4	139.3	120.3	156.0	232.6	360.8	76,0	481.6	585.2	93.1	2454.2
Diga Cellina	31.3	247.5	32.2	193.2		110.7	125.4	385.1	92.1	732.3	848.5	117.5	812R.4
San Leonardo	36.2	131.1	24.2	162.9	131.2	129.8	176.3	423.3	94,0	656.0	809.4	157.5	30 <u>6</u> 1.6
San Quarino	37.7	116.0	23.0	162.6	124.9	149.5	160.7	285.3	49.7	275.7	268.7	62.7	1750.B
Formeniga	377	83.9	10.5	149.6	110.5	61.2	207.1	251.7	73.9	246.5	255.6	55.4	1617.6
	~,· ]	254.7	1015	147.0	1107	135.9	<b>329.0</b>	247.4	35.9	272,1	230.7	33.7	1576.9

Anno 1966

Tobella II. -- Totali annui e riessunto dei totali mentili delle quantità di precipitazione.

BACINO	6	F	м		и	G	L	<b>A</b>	s	0	N	D	Anno
STAZIONE	great	E1300		man	-		3820b	2025	01ED	20.00A	en ris	maxi	жm
PLAVE													
Suppada	12.6	125.6	25.0	6.18	124.0	147.3	224.7	362.4	84.2	280.5	422.6	91.0	1977 1
Santo Stefano di Cadore	25,#	91.5	20.2	64.5	95.3	180.8	158-2	322.1	54.2	186.7	252.1	61.6	1422.6
Dussiede	24,7	67.4	16.6	62.8	99.2	94.8	196.3	297.4	70.4	166.3	207.2	[65.0]	1859,4
Misterina	21.9	1.02	\$6.5	13.6	98.7	95.9	173.5	356.0	\$6.8	167.6	209.4	59.4	1400.3
Sompreda (%)	J5.7	63.2	29.7	75.9	919	79.7	156.7	306.6	61.4	160.9	155.4	21.0	1341.9
Autónso	25.4	87.0	\$5.7	77.2	107.7	148.4	146.6	307.8	12.8	182.4	219.A	78.8	1461.6
Loreнsape " " " " " " " " " " " " " " " " " " "	13.6	80.0	32.3	SL3	103.1	78.9	129.6	211.5	39.9	161.5	251.6	68.8	1919.3
Разво Faluavoge	26,4	74.0	28.5	72.2	132.6	127 7	197.4	329.3	62.2	216.2	195.0	74.8	1527.9
Cortina d'Ampetres	16,5	60.0	21.3	18.5	100.6	70.8	164.4	272.8	50.8	187.4	240.0	59 1	1336.6
San Vito di Cadore	14.0	56.0	29.5	24.0	101.8	\$1.0	147.5	265.2	42.8	185.0	322.8	53.5	1280.5
Perirole di Cadere	33.7	88.3	29.2	77.6	98.2	95.0	123.6	305.1	40.4	183.4	367.5	102.6	1519.1
Longicone	24.7	84.9	37.0	87.8	121.2	117.6	174-2	341.6	71.0	243.3	382.5	355.4	1611.3
Marcion di Zeldo	13.8	73.5	36.4	89.2	137.6	[40.7	182.5	328.7	62.5	220.1	273.3	82.4	1618.1
Formo di Zeldo	27.9	114.0	285	71.8	113.8	120.8	177.8	264.0	48.6	253.6	274.6	65.6	1659.9
Portogna '	21.2	107.4	38.8	99.4	120.6	138.6	175.8	330A	68.2	278.4	6.082	120.6	1774.2
Soverene	23.0	75.6	27.6	97.8	105.3	151.8	160.4	328.2	80.0	294.0	293.0	78.3	1714.9
Bosso Canalgite	49.8	149.0	14.6	96.0	313.6	144.4	2)5.8	307.2	64.8	414.0	658.1	88.7	2313.5
Chies d'Alpago	31.3	80.4	18.2	90.1	93.T	131.1	176.0	372A	46.5	289.7	433.0	67.7	1730.1
Santa Creec del Lago	\$9.8	168.2	13.4	89.4	115.4	149.4	171.4	326.3	51.0	364.3	533.8	89.4	2122.1
Belluno*	37.0	25.0	37.4	B1.0	73.4	117.2	148.8	271.5	73.4	254.4	245.2	67.4	1422.0
Spitl'Antonio di Tertiti	40.8	165.4	20.0	107.4	84.2	137.8	150.2	414.6	80.0	485.4	444.7	113.3	2231.6
Arabba	30.4	69.8	21.4	78.2	108.0	69.7	158.3	323.2	61.7	205.1	253.0	66.5	1436.1
Andrea (Comédol)	16.1	59.3	26.7	75.2	128.6	18.3	159.9	295.8	38.4	503.7	226.6	60.9	1389.3
Maiga Ciapela	22.2	43.0	27 6	94.5	119.2	106.0	178.7	3537	58.5	232.6	258.4	72.4	1555.4
Caprilè	19.8	61.6	26.2	48.4	109.6	59.8	141.6	289.6	42.2	194.8	224.3	\$8.6	1296.7 1551.0
Falcado	23.2	\$1.0	21.6	86.8	106.9	98.2	166.2	347.5	58.8	223.8	256.3	80.9	1935.6
Galtin	27,3	95.3	52.5	102.7	117.5	140.8	180.6	410.0		257.6	877.9	96.7 ad 4	1803.5
Cancenigha	18,0	181.4	35.3	B2.9	120.6	\$0.6	170.2	304.6	62.5	293.4	406.8 [510.0]	95,4	2228.6
Col di Pm	21.2	136.7	52.5	94.5	125.3	1\$5.9	206.6	397.6	68.5	359.8	484.6	79.6	1928.6
Agerda	32.0	138.6	50.2	82.6	104.2	91.4	167.2	353.0	65.9	293.B 286.0	508.0	47.7	2252.5
Patto di Cereda	35.0	139.1	95.4	196.3	142.6	128.1	115.1	418.7	18.7		(500.0)		2053.9
Gozáldo	29.6	116.4	43.3	BEB	131.6	116.5	177.3	1		317.0	323.6	84.9	1975.9
Saspirolo	32.6	126.5	33.4	107.4	138.7	137.8	149.5			363.5	303.0	65.0	1463.8
Cettó Muggiotti	37.9	120.3	29.5	79.9	105.2	122.4	164.5	276.9 461.4		\$63.5 \$58.8		101.2	2054.3
La Guarda	34.4	127.5	24.2	100.4	126.8	171.9	203.2			311.0	394.8	58.6	1923.2
Pedavēna	32.4		18.6	88.4 het e	112.0	103.4	151.4			406.2	636.7	67.5	2384.2
Section del Grappia	39.5	381.0	19.2	89.6	110.8	109.8	163.2					72.6	1608.4
Fentr	42.2		30.3	133.5	1	119.7	149.4		1	271.0		65.9	1610.4
Valdobbindess	44.8					136.4 205.0	199.4			428.6		77.0	2061.1
Ciston di Vallisarino	43.1		1		1			1		318.2	- 1	36.6	1588.6
Pievo di Saligi	39.6	95.1	\$4.0	134.5	113.3	1473	170.1	6,37	V3.0		}		

Tabella II Totali annui e riassunto dei totoli meneili delle quantità di precipitazione

Anna 1966

BACINO													
	C		м	A	M	c	L.		s		1 -		1.
E STAZIONE		]	-		_	"	"	A	5	0	N	D	Anne
JIAZIONE.	B-B-	##4	Oracle		==	mm		litem	200.200,	hm	PPS look.	24 FE	mm
DIABITIDA 1994													
PIANURA FRA TAGLIAMENTO				ŀ		ľ							
E PLAVE										1		_	:
											1	} ,	
Foreste da Fontanafred-	37.4	94.7	29.8	115.4	90.0	163.8	150.2	-6/ 5					
Ponte della Dellais	42.2	BS.J	36.2	129.0	111.0	69.0	131.0	196.5 211.9	\$8.3 45.3	316.5 264.9	259.4 220.9	46.1	1558.0
San Vite al Tagliamento	49.3	86.5	40.2	315.6	73.4	47.6	89.2	249.1	33.6	225.3	210.6	45.3 47.7	1382.4 1267.6
Pordenone (Conservie)	39.7	96,5	189	107.5	106.3	61,4	173.3	201.8	47.0	240.7	228.8	49.6	1377.8
Pordenone	40.4	95.5	18.0	123.3	164.3	54.6	173.1	222.4	52.2	215.6	233.3	53.8	1386.6
Assena Decima	40.2	97.9	27.3	107.3	68.5	W1.9	123.4	238.0	40.4	168.9	219.9	39.1	1251.9
Secto of Reghens	44.2	76.9	47.4	119.5	82.8	51.5	131.2	372.0	46.9	19L1	198.9	45.3	1408.9
Partogruaro	51.5	73.0	47.6	107.8	100.0	26.2	133.6	306,2	73.4	182.2	216.0	48.0	1357.5
Bevassana (idr. IV bos.)	47.2	69.6	72.0	91.0	93.2	32.4	89.8	230.2	121,6	102.2	244.8	68.2 ·	1252.2
Concordin Segitiaria	40.7	56.0	60.0	92.4	115.4	27.8	147.0	256.2	148.4	150.8	234.9	64:2	1365.8
Villa	39.7	62.8	52.8	90.4	120.0	34.2	BEA	274.2	76.6	101.4	181.0	39.3	1160'8
Coorle	44.3	60.9	45.5	87.2	1112.4	10.0	185.4	201.4	78.1	143.0	255.2	42.1	1875.5
Oderso	47.4	60.2	29.2	39.8	67.0	22.2	76.6	344.8	33.5	182.9	0.008	97.8	1091.4
Fontancille	42.9	55.8	49.9	93.3	59.1	26.8	79.4	200.0	54.9	227 7	229.0	81.4	1210.5
Motta da Livensa	46.0	79.6	32.9	92.0	67.1	49.0	90.8	253.6	44.5	175.8	201.7	36.9	1169.2
Fostà	40.9	40.4	25.0	69.6	71.2	28.2	84.8	193.0	47.2	112,0	177.0	35.5	924.8
Fiumicino	40.0	54.6	43.2	76.4	71.6	23.6	95.2	309.4	52.6	125.6	200.0	22.8	1024.0
San Doná di Piave	48.2	58.4	38.8	74.4	109.4	16.6	73.0	217.0	41.3	115.2	204.2	\$1.0	1027.4
Boccafoug	37.6	43.0	35.2	65.6	78.6	28.0	88.4	178.8	95.8	108.6	158.2	20.0	987.6
Staffolo	43.4	56.6	40.8	74.2	79.2	31.2	85.4	174.2	55.8	129.0	222.4	39.4	1037.6
Termine	59.6	54.6	43.0	88.2	66.4	15.6	133.6	250.8	90.4	123.2	245.6	36.4	1207.0
	1											}	
BRENTA													
Levico (Lido)	23.9	72.7	33.8	67.4	74.7				440	den a			
Pergine	103	63.0	13.0	42.2	80.6	82.9	246.7	238.2	62.0	331.1	248.3	67.7	1519.3
Centa	(20.0)	£70.0}	[25.0]	[65.0]	[60.08]	48.7 79.8	222.2	191.0	55.5	232.0	182.2	41.8	1211.3
Tenne	(25.01	[80.0]	1.8	68.0	57.6	71.1	343.6	176.6	10.3	333.2 282.7	275.6	14.0	[390,3
Borgo Valeugana	30.0	54.0	174	50.2	79.0	90,6	172.0	202.4	79.5	230,0	209.7 253.2	40.8	1365.2
Pontarso	18.4	54.2	22.6	70.2	92.2	83.8	178-8	227.5	59.9	222.4	174.2	5.0 66.2	1853.8
Bieno	W.X.II	96.6	23.9	73.6	86.9	73.4	210.9	288.1	76.6	233.7			1260.4
Costa Brunalla	23.2	88.4	22.8	75.2	116.0	133.8	113.2	298.0	51.4	252.0	280.1 171.8	74.8 55.4	1542.2 1601.2
Pieve Tesino	24.6	92.0	26.0	72.2	80.8	111.4	189.6	265.0	70.2	244.4	229.6	57.3	1001.2
S. Martum di Castronia	16.6	76.4	41.6	98.2	125.6	157.6	180.0	349.3	68.6	216.9	247.4	75.9	1654,1
Tenadico	53.5	134.2	25.4	126.1	16.9	77.5	61.7	188.1	21.3	[250.0]		[8.0,5]	1814.7
San Silvestro	120	94.0	15.4	73.8	94.2	128.6	141.6	301.6	71.4	236.1	253.0	65:0	TORK
Cuoria	23,2	131.8	49.6	106.8	125.8	145.4	180.0	335.2	64.8	291.4	327.8	[85.0]	1876.9
Capal San Bovo	33.5	111.6	134	98.1	94.3	133.7	148.4	383	70.8	299.7	343.2	84.6	1780.1
Pederalto	28.4	92.5	19.4	81.4	88.2	78.4	137.3	304.4	101.0	323.6	[270.0]	[70.03	1594.6
Arsié	37.5	111.6	15.5	62.6	93.9	84.4	184.5	334.9	103.2	299.0	446.0	73.1	1077.1

BAÇING B	c	IF	<b>m</b>		м	e	L		9	0	N	а	Anno
STAZIONE	Ì			-	per no		uski	-	m=0	a		mm	Zines
	B45		<del></del> -		<del></del> -					_	—		
			_ h		- 1	- 1	1				.		
(segue)			- 1	- 1								- 1	
BRENTA					- 1	- 1							
							1107	341.3	123.1	239.3	430.4	81.1	1785.5
Ciamon del Grappe	21.6	84.5	22.0	88.7	125.8	109.2	118.5	495.3	116.2	419.6	377.8	152.7	2541,D
Monte Grappe	(SO,A)	116.1	61.9 20.8	233.7 81.4	120.0	123.4	86-6	248-6	87.6	273.0	374.5	71.8	1616.9
Campomomavia,	29.8	108.6	31.0	121.9	164.2	140.0	193.6	385.9	98.3	420.1	498.5	107.5	2324,4
Rubbio	44.5	107.6	15.6	143.7	115.3	78.6	187.3	336.4	224.3	378.5	309.7	[70.0]	1905.0
Oliero h 4	37.4	119.7	134	114.1	101.3	80.9	127.9	368.4	93.4	560.6	304.4	7B.1	1901.1
Bassano dal Grappa*	38.5 42.9	80.6	22.0	128.0	123.6	\$1.0	113.6	224.0	B6.4	263.4	180.6	46.8	1368.9
Apole	34.2	77.6	16.0	120.0	63.6	20.8	192.3	280.6	88.9	123.2	171.9	45.4	1592.4
425408	34.2	11.0	1010	164-7	U-S AT	h 16, 0	476-6	1.00	1		3.417	-3.3	
DEADRESS STORE	Į												
PIANURA FRA PIAVE E BRENTA													
		107.0	29.4	155.2	63.6	66.0	204.7	30.2	\$0.2	288.0	210.8	40.1	1630.1
Cornuda	49.0	107.8	21.0	119.6	71.5	80.2	97.4	788.4	58.2	254.6	177.5	3B.6	2311.6
Montebellung	36.4	76.0 54.4	12.6	136.6	87.4	58.0	95.0	293.5	\$5.6	286.3	205.0	27.0	1944.4
Nervous della Buttaglia	87.6	59.6	25.0	82.9	80.4	34.0	52.1	347.5	48.5	131.1	176.5	19.7	1095.3
Tetrana Villoria	34.7	59.2	23.0	80.4	81.6	51.8	64.5	250.5	60.2	217.5	183.0	20.0	1155.4
Trevise	42.2	65.1	30.4	80,0	\$6.5	36.4	83.8	269.0	40.0	283.2	190.8	38.6	1206.5
	38.6	\$5.8	32.7	76.4	84.8	32.8	65.2	183.3	42.1	212.2	144.1	34.4	1010.4
Banacado Salono di Piave	40.1	61.9	41.8	88.4	66-7	42.4	79.2	316.7	27.3	180,0	[0.081]	[30.0]	1156.5
Portunine (idrevers)	37.7	53.0	38.0	0.86	85.4	19.8	81.2	157.0	68.1	120.2	175.2	35.0	939.6
Lansoni (Capo Sile)	19.6	\$7.6	40.0	64.6	83.4	19.2	124.1	125.6	40.0	97.8	[800.0]	31.6	922,7
Cornellanse (Ca* Gamba)	49.0	59.6	42.8	74.4	76.6	na	209.6	176.4	64.0	111.8	265.\$	41.0	1082.2
Ca' Poreta (Idrey, II be-		***											
pino)	46.8	62.2	46.6	84.4	85.0	7.8	108.3	104.3	46.2	87.4	239.6	43.2	961.8
Cittadolla	40.4	64.6	32.0	94.4	46.8	42.8	110.6	193.2	73.4	189.4	159.0	28.2	1074.8
Castelfranco Yenote	41.6	67.6	ma	116.0	56.8	25.7	127.8	284.6	60.8	212.8	172.2	26.8	1202.5
Piembino Dese	50.5	52.8	29.6	102.5	52.7	27.1	120.4	167.9	63.9	140.5	169.7	26.5	1001.9
Маничидо	32.0	51.6	27.9	90.6	55.6	56.4	109.4	165.3	51.2	127.6	165.0	24.7	935.3
Curturolo	41.3	49.4	22.4	83.3	51.0	16.4	66.5	219.0	59.8	118.1	153.0	24.0	904.8
Marano	46.8	68.5	30.7	67.3	89.7	9.8	81.2	151.5	\$0.9	116.4	179.2	45.0	B29.0
Mogliumo Venete	45.4	44.7	32.4	66.8	64.9	5.6	112.0	156.8	\$5.1	146.3	191.3	40.1	959.4
Storia	35.6	49.4	29.8	84.2	19.8	62	75.0	168-4	50.3	83.4	170.5	40.0	879.5
Montre	43.8	47.6	48.0	71.4	89.0	13.2	44.0	128.4	44.3	139.8	189.4	41.5	900.0
Cambarara	52.8	38.6	35.8	763	25.9	10.1	83.7	142.5	49.2	100.3	121.8	39.7	895.1
Rusara di Codevigo	49.0	42.4	34.8	55.7	\$3.4	2.6	72.0	67.2	8.04	110.4	83.5	28.4	760.2
Zuccarello (adrovora)	38.2	47.2	34.8	74.2	29.2	10.0	68.0	1444	45.6	140 7	181.7	33.6	927.0
Cat Pasquali (Treperti)	43.6	41.0	40.8	80.6	66.0	82	93.8	82.1	39.6	101.0	210.8	31.0	B36.5
San Nicolò di Lido (Ve-		45.0	40.5	28.8	105.8	6.4	66.0	102.4	31.2	103.4	193.2	45.0	872,9
merin;	47 1	45.0	48.6 34.1	84.9	92.1	4.5	119.0	119.4	29.5	121.7	200.5	40.1	922.5
Fáro Rocchetta	38.8	37.2	31.8	61.5	85.8	5.2	102.3	154.2	32.0	85.6	205,6	36.6	691.5
Chioggin	36.7	23.0	91.40	91.5	37.5	1	1	1		1			1

BACINO												1	
E	G	2	М	A	M	G	E.	<b>A</b>	5	0	N	Ф	Auno
STAZIONE	199.799		mm	-	20.00	-		PARK .	JM DS				
									14.00	777-06	PR.III.	Stere	一一一
								ĺ					
BACCHIGLIONE													
Lavarone	17.2	19.4	28.6	106.8	97.0	98.2	275.6	250.4	66.0	370.2	359.5	47.4	1796.8
Tonesta	30.4	154.9	30.4	99.2	137.1	100.6	259.2	288.6	108.4	570.7	399.4	76.0	1255.1
Lastebasse	17.8	144.5	37.7	89.4	102.3	81.0	321.5	283.4	74.9	456.4	378.9	61.7	2028.9
Анадо	27-8	104.2	19.3	83.6	107.6	146.6	201.2	297.4	114,5	321.1	391.9	65.2	1880.6
Pontal	40.4	175.2	44.D	103.2	310.4	28.4	357.6	271.5	113.0	525.0	446.8	75.3	2341.0
Treaché Conce	39.8	129.5	19,0	89.1	133.2	119.0	276.6	333.2	124.8	453.5	890.2	60.0	2161,9
Velo d'Astico	40.7	148.4	19.7	331.4	118.7	95.4	\$09.3	325.0	116.4	524.1	\$66.5	87.8	3263.4
Calvone	42.1	98.6	28.0	122.1	103.7	84.2	139.5	319.5	93.3	288.3	242,4	64.3	. 1625.9
Ссовать	48.7	101.9	27.0	120,7	1257	125.2	169.0	225.2	130.9	354.1	225.3	62.3	1719.5
Sandrigo	35.0	62.7	25.A	110.5	109.3	248	133.5	224,5	96.5	190.0	174.3	48.0	1254.5
Pian delle Fugusse	43.5	270.4	58.2	140.5	102.6	93.8	230.2	290.9	112.4	[400.0]	[380.0]	[100.01]	2220.5
Staro	52.8	196.4	48.0	100.4	85.8	69.6	218.8	275.2	116.8	459.9	427.2	89.6	2148.5
Coolati	31.2	186.4	44.2	115.8	112.2	107.4	258.4	289.8	125,0	415,7	405.1	71.0	2162.2
Schlo	40,2	148.2	28.0	108.8	120.2	73.0	220.6	\$28.0	104,0	398.6	291.8	77.4c	1838.8
Thione	61.5	103.8	27.9	104.6	74.8	91.7	206.4	243.9	99.5	855.2	195.1	60.2	1616.0
Isola Vicentina	42.0	100 7	31.4	124.1	81.7	37.5	134.5	212.2	91 1	270.2	203.9	39.5	1346.8
Vicerna	47.9	79.2	30.2	85.8	55.0	17.2	91.2	160.6	69.2	180.5	168.8	38.0	1017 7
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AGNO - GUÀ					i [	<u> </u>		- 1					
		202.0		104.0				805.4	!	506.8	450.0		0000
Lambre d'Agni	56,8	203.3	71.8	136.8	128.4	83.2	180.4	286.4	134.4		438.5	112.8	2339.6
Recoarce	44.8	156.8	51.2	103.6	91.6	100.4	164.4	239.2	119.8	412.8	04.1	106.8	
Valdagno	43.0	127.0	44.9	120.6	84.7	77.7	193.4	257.8	97.B	354.6	266.6	45.7	1744.0
Castelvecchio	44.6	114.0	36.0	227.2	70.6	63.4	212.1	271.0	99.6	318.2	312.7	75.8	1745.2
Brogliano	44.6	90.6	25.0	114.3	77 🕈	30.3.	161 7	208.4		204.2	184.4	53.6	1381.0
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ALTO ADIGE			ŀ		- 1						ļ		
San Valentino alla Muta	11.6	19.8	10.8	49.2	55.8	45.0	10L0	1140	37.6	51.2	50.8	53.4	591.2
Monte Maria	12.2	26.2	11.2	39 1	75.0	63.0	133.5	133.1	33.0	64.4	82.6	\$7.2	730.8
Stangen	25.9	24.5	9.8	56.9	78.5	87.2	133.9	151.1	40.0	100	108.5	76,5	873.6
Tabra	2,0	45.7	7.4	40.9	67.9	47.8	120.4	137.2	41.3	\$6.0	44.7	46.1	657.4
Musia	2.4	5.2	2.5	20.5	65.3	54.1	110.9	153.3	56.2	45.0	26.4	7.0	54R.7
Solda di Deptro	0.9	13.0	14	42.0	79.7	53.9	142.1	197.5	23.6	65.1	2B.B	100	657.5
Trafor	11.6	60.0	13.9	\$2.6	72.2	86.7	139.1	140.0	74.2	117.9	70.6	63.5	901.1
idandro*	30	24.0	3.8	37.0	56.2	50.4	78.8	143.1	43.2	70.1	123.6	21.2	654.4
Ganda	11.0	35.5	22.4	59.0	67.5	74.6	73.9	165.9	62.9	120.9	210.3	46.7	950.6
Maso Corta	5.0	12.2	2.2	[40.0]	46.5	43.5	114.8	119.3	30.2	(85.0]	138.5	33.4	670.6
/ernago	13.6	38.6	6.7	39.E	71.1	64.5	110.1	154.3	33.0	90.2	148.3	50.2	825.7
Certosa	8.9	35.7	3.2	15.3	91.5	68.1	94.4	141.0	18.5	78.4	106.5	2B.8	710.3

Anno 1966

Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione.

BACING	G		M		м	G	ī.		s	0	R	Д	Anno
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STAZIONE		196.00	===	==	mm.	==	armi .		100.000	38		<u> </u>	mm
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(named a)	ļ	- 1	- 1	- 1	l							i !	
(segue) ALTO ADIGE	- 1					- 1							
			- 1	26.2	58.0	49,6	H3.0	152.1	28.0	41.6	105.4	5.6	516.2
Rattisio	8.0	25.9	_ ]	33.4	45.0	44.6	96.3	[150.0]	4.2	67.6	164.6	18.4	669.0
Naturno	_	29.9	2.0	16.7	34.0	32.4	BS.2	184.5	8.0	64.4	102.0	75.B	582.7
Tel	3,2		36.0	26.2	37.0	22.3	107.5	176,7	44.8	131.6	114.5	70.9	849.7
Talle di Sopra	11.8	69.0	6.7	14.5	37.0	SZ.8	130.2	179.8	38.4	139.3	144.8	71.8	N95.4
Plata	5,7	73.4	9.7	73.8	68.8	68.5	60.9	126.5	36.3	66.3	28.0	12.7	549.0
Valtura	5.3	31 1	0.3	13.6	00.0		09.7						
San Leonardo in Passi		85.0	1.8	86.4	116.4	166.0	166.3	217.5	73.5	148.4	202.3	\$9,3	1520.4
San Martino	4.0	88.2	n.	79.4	109.8	135.2	365.3	881.5	\$8.7	137.8	198.6	65.6	1385.2
Merano	2.2	73.5	3.5	42.8	71.5	43.0	137.4	211.5	24.4	113.0	16%-6	53.6	929,1
Lago Verde	5.4	79.0	24.5	70.0	77.2	\$7.3	118.0	206.9	60.6	173.6	167 1	56.5	1096.4
Fontana Branca	3.4	80.4	15.8	60.0	75.2	60.4	127.2	206.9	51.9	153.8	159.5	\$9.6	1055.9
San Maurisio		9.5	0.8	14.4	53.2	62.2	11114	234.0	48.3	103.5	44.2	12.6	734.3
Sant'Elena	(5.0)	60.2	[15.0]	52.L	T2.3	61.0	116.9	137.4	37.5	115.6	197.1	63.9	933.7
Santa Geitrude	4.0	82.5	12.0	69,4	69.8	\$6.0	0.80	113.9	30.4	139.3	\$2.1	18.2	\$05.6
Zoecolo	2.0	27.5	0.0	69.1	48.0	50.7	142.6	172.1	41.2	138.5	164.6	87.8	8871
San Pancraste (Albere-	}		'-									l	
lo)	-	79.8	1 -	60-8	83.6	36.3	154.3	232.4	12.5	138.6	291.2	34.5	1074.5
Pavicolo	6.8	81.7	4.4	78.2	102.0	43.0	165.3	261.8	49.7	155.2	209.0	\$9.5	1236.4
Meltina	{10.0]	(0.04)	[5.0]	53.0	81.4	50.1	136.5	207.0	14.3	112.1	130.3	15.9	916.7
Tesimo	2.7	69.0	3.8	61.9	94.5	49.6	158.4	217.3	18.1	124.6	191.5	35.3	1026.5
Terms Bronners	14.0	39.0	48.0	83.5	172.5	130.5	232.0	389.5	100.0	132.5	164.0	101.0	1500.5
Flores	25.7	32.0	28.7	100.3	142.7	126.5	231.0	241.7	40.9	147.9	109.4	79.6	1300.4
Vipiteno	7.8	64.9	8.9	46.4	103.3	73.4	155.5	203.6	\$1.0	94.5	109.1	31.1	929.4
Alla Difesa	5.8	14.2	8.6	31.4	86.8	45.2	1281	236.2	\$8.0	94.3	140.8	21.3	919.5
Preti	20.2	40.8	10.8	52.2	104.9	72.3	1\$3.7	215.7	30.2	73.4	130.5	61.3	955.9
Ridenne	17.5	35.5	29.3	71.6	140.8	195.5	120.5	189.0	41.1	151.5	100.3	69.1	1230.7
Dobbieto	81	27.3	15.7	78.5	96.1	10.1	171.5	342.7	48.1	111.1	91.0	42.3	1130.5
San Vito in Braice	19.1	25.2	13.4	51.2	78.4	92.7	115.9	234.2	42.0	89.3	113.0	39.7	911.0
Mongaelfe	13.4	23.7	21.1	47.6	132.\$	152.3	189.1	306.5	41.7	97.3	162.B	40.9	1209.2
Santa Maddalena in Ca-	16.7	24.1	27.5	61.0	111.6	97.1	175.5	351.2	36.0	108.3	190.0	38.0	1237.0
Anterseiva di Messo	13.7	27.1	19.9	56.3	166.4	80.4	113.1	226,7	65.3	38.8	165.7	48.5	1021 9
Rason di Sotto	[10.0]	20.0	20.1	75.0	149.0	106.2	314.0	250.0	43.0	12.9	77.0	48.0	985.2
San Gracoma	31.5	34.8	13.6	49.4	138.0	60.4	222.1	570.2	29.9	97.9	135.4	65.3	1148.5
San Giovanni	2.6	1.9	7.0	40.5	107 9	92.5	192.1	322.4	24.6	98.0	107.5	58.2	3054.9
Rive di Teres	11.0	43.0	9.0	\$5.0	163.5	130.5	230.4	413.1	47.0	106.0	158.7	86.5	1453.7
Nevot (diga)	19.9	34.4	23.0	92.1	161.9	108.7	347,2	321.Z	47.4	157.2	153.4	87.B	1454.2
Solva dei Molun	\$5.8	40.0	12.6	71.1	17B.3	125.1	191.2	322.4	33.7	129.3	149.0	54.5	1323.0
Riomoleno	15.8	14.0	.18.9	62.1	179.0	150.5	306.8	339.1	41.7	119.4	170.0	48.3	1365.5
Sen Lorenso di Sebeto	15.4	14.0	8.6	33.6	116.0	74.6	132.0	276.5	33.0	B3.3	113.2	38.6	934.5
Согчин	9.7	32.9	21.2	47.0	114.8	66.0	175.6	1	60.8	167.0		47.2	1184.6
San Cauristio	17.6	40.0	73.1	51.0	101.9	67.9	146.6	306.3	47.4	160.7	198.8	51.9	1213.2

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STAZIONE	pp and	38-76			.000.000	Makan.	(10.30)	mm.	201.701	204.0%	pre-ess.	(100.00p)	Inin
(segue) ALTO ADIGE												<u> </u>	
Longiarà San Martino in Badia	22.0 10.8	58.8 14.4	17.0 #.J	55.0 32.6	137.5 78.0	128.5	176.8 152.2	290.9 255.6	45.5 31.0	125.2 69.7	182.8	68,7 17.8	1306.8 796.4
Longoga	8.0	44.0	9.5	37.6	22.1	105.3	145.6	223,6	63.7	75.0	116.3	23.7	945.1
Fundres	13.6	36.6	18.2	70.6	135.4	76.5	195.0	258.7	24.8	144.0	13L3	66.6	1165,7
Valles	10.7	35.9	11.0	62.8	93.4	69.6	186.1	306.2	42.2	113.4	112.6	13,3	11443
Lusor	3,6	17.0	21.6	60.2	84.3	61.9	87.B	165.2	31.3	62.4	122.3	6.6	724.2
Втольятопа ф	10.0	30.4	9.6	49.8	126.2	82.0	177.4	265.7	48.0	87.3	97.3	25.9	1009.7
Lantons	6.7	20.3	10.6	63.8	135.]	67.2	193.3	200.2	45.5	98.6	\$6.3	19.2	916.6
Ponte Gardena	7.9	25.2	10.0	49.8	128.1	54.2	220.1	270.3	43.4	86.7	93.7	13.1	1010,5
Fié	9.6	34.6	3.5	59.3	111.7	74.3	233.6	228.0	29.9	102.4	104.0	19.5	1010.4
Tires	15.4	5.7	3.9	68.1	166.9	100.8	232.2	275.1	48.4	122.3	139.9	19.6	1198.5
Soprahotsano	13.8	37.2	7.8	65.6	117.6	89.0	297.6	256.2	\$1.6	117.8	131.0	30.0	1166.3
Cardano	8.0	24.0	4.0	45.4	87.0	52.3	202.0	212.8	33.9	95.9	147.8	30.2	943.3
Passo di Costalunza	34.2	16.0	0.4	41.0	[] 20.6]	157.9	193.3	277.0	\$7.1	126.3	241.4	19.1	1277.8
Nova Levante	15.7	26.0	16.0	55.5	116.3	90.8	216.4	203.0	44.2	123.9	165.8	19.3	1172.5
Serentino	9.3	59.2	9.5	65.5	135.7	108.0	167.4	223.4	27.8	97.8	139.8	49.9	1092,5
Bolueno	24.0	\$1.0	4.0	\$0.5	85.1	45.6	163.2	194.4	24.2	95.0	131.5	41.8	900.1
MEDIO E BASSO ADIGE			!										
Redagno	24.7	26.7	15.0	57.2	98.4	125.9	228.4	200.5	\$5.9	142.5	219.8	36.9	1210.2
Bronzalo	15.4	39.4	9.5	54.0	88.4	49.4	168.7	181,6	32.5	129.3	140.8	44.9	953.9
Salorno	10.5	52.7	10.3	66.4	100.0	36.4	146.0	185.0	48.9	146.6	150.5	71.7	1023.2
Peio	10.5	59.0	5.6	48.0	\$0.6	47.2	113.2	175.9	43.9	90.0	198.4	45.0	875.3
Carmer (diga)*	18.0	57.5	13.7	68.8	89.4	92.2	125.6	190.8	34.9	170.2	130.5	69.1	1054.2
La Maro	12.7	75 1	17.1	6\$.5	100.6	77.0	145.0	238.8	SHA	159.6	184.5	90.9	1204.4
Pont	10.5	60.4	15.0	\$0,0	59.6	41.0	106.4	17L4	32.8	119.1	134.6	47.4	851.8
Pesto del Tonale	30.0	65.0	20.0	\$0.5	62.0	65.4	57.8	194.8	84.3	137.0	<b>Z14.3</b>	62.0	1033.1
Мезавия	11.5	4.05	7.0	46.5	42.8	20.1	107.4	158.5	41.8	116.3	186.0	55.3	881.7
Malé	8.5	85.5	5.2	53.4	59.4	41.2	117.0	169.0	45.0	132.3	210.8	70.9	997.3
Cles	7.7	92.7	15.0	68.6	64.0	38.2	113.0	177.5	43.0	153.4	256.5	66.6	1097.0
Fundo	1.8	26.6	_	58.8	21.4	58.9	125.1	171.3	36.6	146.0	1714	30.0	897.7
Mendola	7.8	70.2	73	69.2	95.2	66.5	181.9	207.4	33.9	139.0	160.3	45.5	1093.2
Romeno	8.0	80.8	3.5	69.5	\$9.7	51.2	158.6	191.3	38.4	157.2	218.1	4.2	1049.5
Santa Guestina	7,2	82.6	11.2	62.2	47.0	42.9	112.0	134 9	38.4	135.6	136.9	63.0	973.9
Denne	8.5	101.2	9.2	66.0	75.6	50.8	198.1	184.6	44.8	182.6	218.7	73.7	1165.2
Paganella	13.4	24.8	10.0	30.8	48.6	49.0	111.8	153.0	39.6	114.0	57.4	18.0	674.4
Spormaggiore	15.8	125.7	4.5	76.0	79.0	30.0	72.3	182.8	52.4	189.0	178.5	52.3	1058.3
Messolumbarda	13.0	72.8	10.3	58.2	25.9	46.0	146.8	177.0	S8.7	172.4	201.8	40.2	1083.1
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Tabella II. — Totali annui e riassunto dei totali mensili delle quantità di precipitazione BACINO P G L 5 0 N Þ G M A M A Anne E STAZIONE 100.00 墨源 ...... 西加 肝原 m.al 100.00 per tall. (segue) Ţ MEDIO E BASSO ADIGE 205.0 1153.2 182.4 \$2.1 193.6 66.0 164.3 47.6 113.5 2).0 Zambana 15.2 79.8 22.4 329.5 53.4 117.6 1612 38.2 1248.2 137 7 161.7 63.3 119.0 228 30.2 13.6 Massin 277.0 144.7 163.9 41.7 11113 61.9 107.2 34.4 122.0 43.2 44.9 1.7 19.2 Moeun 1977.1 373.5 213.3 104.4 413 109.4 202.0 67.8 Pauso di Rolle 21.4 44.2 117.6 30.0 44.6 363.0 352D 49.5 1639.3 184.2 512 192.9 25.1 55.4 112.9 137.8 86.3 20.9 Развечеваю 853.0 1200.6 150.7 461 124.3 239.4 33.2 6.7 33.4 72.6 62.2 27.0 44.0 Producto 1).2 1046.6 257.8 160.1 135.4 69.6 185.4 39.6 43.0 52.4 38.7 24.1  $n_{\rm d}$ Cavalena 35.4 1364.9 310.6 263.0 183.9 54.0 191.3 979 88.0 45.3 22.4 Cadino di Fiemme 28.3 53.1 45.0 1111.2 273.0 49.8 147.5 173.6 166.0 6.0 50.0 41.0 64.5 20.0 54.8 Anterivo [200,00] [50.0] 1258.0 249.8 209.0 40.0 40,0 20S.D 79.0 73.0 21.0 67.0 25.0 Puntolego 1264.2 [220.0] [50.0] 248.6 64.8 25) 7 32.0 169.0 73.3 72.0 15.2 66.4 17.0 Lavia 223.4 69.1 1146.1 1921 42.5 1029 Trento\* 26.3 67.3 70.2 36.2 138.6 13.4 54.2 966.6 179.5 37.2 149.7 110.1 163.6 40.7 13.3 48.6 50.9 48.5 35.7 Sant'Oracle 8.5 200.7 140.2 23.9 1076.0 59.0 169.9 38.1 120.6 6.0 37.5 75.7 Pianne Pine 14.9 43.5 1197.2 233 J 160.2 63.3 198.7 90.0 55.0 174.9 41.5 71.8 19.8 66.5 Aldena 21.7 1479.4 255,6 45.5 101.6 76.3 274.0 228.7 68.3 2424 85.2 16.1 64.2 Folgaria 18.7 364.B 67.0 1794.6 195.0 267 7 128.6 543.4 40.2 30.0 77.6 36.6 Spennhert (digs) 21.2 172.4 289.2 44,0 1478.5 701 277.3 67.4 \$5.2 227.6 252.7 67 7 15.2 Pinna (Terragnole) 17.3 94.8 218.4 134.0 28 7 1149.0 176.6 181.4 84.0 70.7 44.5 Foothere 6,5 106.4 24,5 76.3 217.0 119.2 41.0 1045.6 197.4 47.B 16.8 115 36.8 182.0 42.4 \$3.0 20.7 Ravereta 14820 296.5 232.8 54.8 58.5 265.7 75.8 81.2 229.7 13.7 58.0 59.3 56.5 Ronno 310.4 48.9 1378.0 70.5 237.8 0.091 162.1 36.0 52.4 3.07 21.6 121.5 46.3 Loppio 39.3 1186.1 207.6 162.3 36.2 223.2 20.0 71.1 72.7 51.6 170.8 45.0 26.3 Brentonico 69.8 1485.5 288.6 98.1 268.6 219.9 775 57 2 220.3 72.1 18.5 60.0 34.8 Ronchi 344.8 39.1 1087 7 250.1 197.1 47.A 65.9 76.1 50.7 134.6 17.5 22.7 41.7 Ala: 100.1 1567.4 265.9 179.0 342.0 63.0 254.8 87.6 58.6 Pen da Stue 30.6 81.8 21.6 82.4 0.08 1236.9 219.6 27.1 265.7 191.8 170.1 98.5 60.2 Spirazi di Monte Baldo 48.8 19.4 1.00 15.6 1249.6 155.5 385.5 59.7 222.1 148.8 31.6 21.0 5.2 59.2 67.1Bellung Veronese 40,6 43.3 287.4 168.3 20.5 1102.9 43.8 100.3 7L7 168.9 2.0 72.0 67.8 20.7 Dole6 39.5 2377 141.0 22,0 1074.5 48.5 109.2 80.0 160.5 95.0 3.00 30.5 48.0 15.5 86.6 99.Z 272.1 1115.3 200.3 143.3 20.4 59.9 99.9 59 B 71.1 San Pietro in Cariano 18.0 64.5 16.2 265.6 50.3 1312.2 205.6 216.1 164.B 67.6 53.3 24.9 93.6 25 7 90.5 54.4 Fиль 125.8 129.8 95.8 697.8 53.8 40.6 33.H 73.6 12.5 11.8 20 326 A 1425.3 160.1 27.5 34.9 15.2 96.6 **#).5** 54.2 176.5 65.7314.9 6Q.Z Fome di Sant'Anna 139.5 36.4 1558.9 206.3 235.3 173.6 55.4 132.8 72.7 115.9 73.5 74.B Roveré Verenete 53.7 1086.4 223.6 132.6 38.8 26.7 95.2 66.7 44.8 136.7 74.6 1312 32.5 68.3 Tregnago 190A.5 412.5 302.) 3166 1077 **T3.4** 201.0 269 B 100.9 67.3 514 142.1 62.7 Campo d'Albero 1531.8 79.0 62.0 1101 274.2 94.0 278.5 243.1 64.4 127.8 38.9 1]2] 46.9 Ferrussa. 7256.4 79.0 43.4 169.0 211.6 68.6 171.6 187.2 48.2 87.6 26.4 0.80 55.0 Chlampo 858.9 75.9 102.3 195.9 67.3 107 5 1129 13.5 9.0 69.9 58.2 16.2 10.4 Sorre

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BACINO	G	7	М		М	G	L	A	5	0	29	D	Anno
STAZIONE	des ceà		, mm	mm.	mm	- ma		mm	20.01	200.000	PIC TIM	Altrany	hm
								_					
PIANURA FRA BRENTA E ADIGE		<u> </u>											
Camisaan	42.7	47.5	20.5	78.1	63.5	33.4	44.8	152.9	98.5	152.7	164.2	20.3	899.1
Padova*	49.4	52.4	27.0	98.6	64.0	4.6	42.4	125.0	49.4	79.0	173.7	32.0	608.3
Lognaro	47:8	49.6	23.0	71.0	72.2	7.4	49.6	158.4	41.4	82.2	182.6	40.0	B26.0
Piove di Sacce	48.9	45.7	34.0	63.6	68.2	3.6	41.0	126.6	32.7	115.0	193.0	30.6	822.9
Bovolents	44.3	46,2	20.8	59.0	80.6	4.2	65.2	103.0	29.3	79.2	190.2	31.3	753.0
Santa Murgherita di Ca-										17.4	1,44.4	414	Lharin
devigo	4L6	40.2	30.4	78.6	18.0	3.4	151.2	117.0	32.0	134.3	179.2	32,4	909.0
Zovencedo	45.3	82.6	24.4	85.8	68.2	14.3	82.3	134.2	67.0	181.8	137.1	28.8	981.4
Cal di Guà	42.0	54.6	20.0	77.2	53.6	23.5	152.0	155.1	69.7	139.7	139.4	37.2	974.0
Lonigo	33.0	45.4	14.9	73.5	77.2	29.1	134.1	103.7	\$8.5	109.8	99.8	20.7	803.7
Cologna Veneta	41.4	5z.0	13.4	51.6	39.2	15.0	81.0	10.6	49.6	95.6	127 7	25.4	749.3
Albaredo d'Adige	41.2	49.8	12.2	[50.0]	36.6	[20.6]	114.5	102.0	17.0	215.7	99.5	[20,0]	839.5
Montegaldella	39.8	55.9	32.0	79.4	64.7	25.5	134.5	170.0	135.3	144.9	350,9	28.0	1056.4
Albettone	33.1	50.0	15.8	72.8	56.8	23.3	50.0	92.5	65.7	93.6	148.2	28.4	729.7
Montagnena	33.8	60.4	12.5	66.9	60.4	AL.	44.4	106.3	68.7	88.5	193.0	25.1	769.0
Eng	30.4	43.3	9.6	50.0	61.4	37.8	86.0	067.6	[65.0]	53.4	128.8	15.0	
Battaglia Terma	38.8	46.8	19.1	72.8	B6.5	22.6	31.8	148.5	57.5	60.4	177.1	29.5	747.5
Stanghella	32.0	40.6	14.0	60.4	66.2	9.3	65.7	182.9	124.2	60.6	146.3	29.0	820.9
Bagnoli di Sopra	34.1	53.3	16.3	54.8	55.3	6.0	93.3	149.9	61.1	85.6	170.3		841 1
Conetta	44.6	32 7	22.8	58.8	85.4	5.6	66.0	169.9	39.8			28.1	903.9
Cavanella More	51.5	33,4	45.0	56.4	54.8	14	61.4	210.0		80.2	170.7	11.4	807.9
Cavanella Moles	01.9	39,4	45.17	30.4	***	1.4	***	ALOUAT .	51.9	119.2	204.8	40.0	993.8
PIANURA FRA ADIGE E PO													
Villafrance Veronese	270	58.4	180	118.6	51.2	116.2	67.0	170.3	94.0	192,4	111.2	23.B	1050.0
Zevio	26.0	42.6	129	56.0	25,9	35.0	86-8	187.1	73.0	162.3	99.1	14.4	B2 1. 1
Jeola della Scala	30.5	49.5	10.3	69.4	62.6	3.5	\$3.1	138.2	66.1	191.8	127.9	25,8	628.2
Bovolone	15.4	49.4	0.5	58.2	41.3	4.1	60.6	[1]5.4	105.2	103.4	108.4	18.2	740.1
Sanguinette	34.5	48.6	7.6	63.4	49.4	1.7	43.7	115.5	72.	122.4	109.8	20.0	689.1
Legnago	\$4.7	47.7	15.2	62.0	55.0	3.4	61.5	98.6	62,4	105.4	114.4	29.6	689.9
Bedie Polezine	31.7	30.7	13.3	54.5	38.5	2.7	52 7	145.0	13 <sub>0. j</sub>	190.B	148.4	50.3	791.0
Tortetta Veneta	26.1	39.0	12.0	55.2	43.A	10.0	107.2	67.1	65.0	122,3	107.1	27.6	682.6
Bottl Barbarighe	32.4	26.4	25.0	\$2.3	73.5	2.6	72.7	142.2	34.6	63,4	168.6	28.4	728.1
Rovigo	27 9	38.6	21.2	66.2	55.4	3.2	84.5	123.2	96.4	73.4	134.6	30.4	755.0
Sun Martino di Venesse	33.4	54.8	21.1	62.9	41.3	4.5	49.5	705.3	91.0	671	184.5	31.5	853.8
Castelnuovo Veronese	35.8	Sm.8	26.0	90.6	70.1	107.7	100.5	293.8	66.6	167.8	118.9	26.0	1153.5
Roverbella	27.4	49.7	12.0	108.4	28.5	59.0	50.2	108.5	124.0	173.0	110.5	22.5	873.7
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Tabella II	- Totali annui e risutuni	o dei totali mensili	delle quantità	di precipitazione
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BACINO	G	F	м	A	IM.	G	ı.		9	0	N	D	Anno
STAZIONE	20.75	AP-7%	-	300.000	m-m			205-200-	me rm	mm		;mm;	mm
sagne)	1 1							!			]		l
PIANURA FRA ADIGE E PO												! 	
oisA'fs lates	22.0	61.0	14.0	69.9	37.4	10.8	53.2	116.1	103.2	142.0	126.6	15.8	790,5
utigha	37.1	44.7	15.6	75.6	30.8	1.3	43.0	126.0	\$7.0	96.0	172.0	21.0	750.1
astolomenta	25.7	32.2	14.5	60.9	43.7	3,0	81.5	67.2	69.0	111.5	110,7	30.5	657.6
Icarolo	31.6	36.9	30.2	75.2	53.9	9.3	\$2.8	103.4	19.0	112.0	106.4	29.5	6,983
lesso Umbertiane	29.3	35.4	23.0	84.4	47.6	5.4	69.8	139.4	126.6	111.6	148.9	36.3	854.7
ola del Messano	67.8	28.0	25.9	99.2	58.1	100	124.5	99.7	156.8	89.3	[130.0]	51.7	924.0
lotta di Lama	53,6	28.0	21.6	67.8	58.0	1.8	79.0	63.6	51.0	69.6	151.8	24.0	669.8
laribetta	74.0	30,4	26.6	69.6	60.6	1.5	97.3	92.4	99.6	83.2	167.3	39.6	841.9
a* Cappellino	59.5	26.7	25.4	61.6	\$0.T	3.0	62.1	126.4	54.5	91.4	191.4	34.8	775.5
adosca (idrovora)	66.0	23.4	31.0	55.6	25.8	5.4	87.5	135.0	\$6.9	86.3	176.4	86.0	785.7
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dbella III. — Precipitazioni di	771886	LINT	mich					7.2	-		_	_		Ann	1966
		_		I N		R Y	/ A I	_	0	D 1	0	_N. (	!		
BACINO		1	11214	·	3	III10	<u> </u>	<u> </u>	HIZITE		12			24	4
E STAZIONE	antanh	_			_	1		_	1	· ·		III	-		HEZEB.
		Alecas	_		1	0000		1	3048		#ior#	JONES,		Ē	mess
BACINI MINORI DAL CONFINE DI STATO ALL'ISONZO											:				
Basovices	31.6	21	giu.	49.6	21	gdu.	52.6	21	głu,	59.6	20	giu.	59.8	20	gio,
Poggioreals dul Carso	34.6	9	age.	39.2	31	giu.	42.6	21	giu	47.8	20	giu.	62.6	17	-
Servola	36.4	9	ago.	56.8	21	gin,	59.6	21	giu.	65.8	20	gin.	65.8	20	B go.
Trieme*	30,4	١,	HIDO-	49.4	21	giu.	53.0	21	giu.	55.1	21	-	\$5.1	21	gip,
Alberoni	20.4	17	ett	30.6	17	art.	37.0	12	mar.	57.4	19	giu,	55.0	20	gia,
Nogheze (benifice)	43.4	,	age.	44.6	,	age.	44.6	9	ngo.	44.6	9	act,	45.U	24	set.
						,			1	"	"	- ago.	45.0		****
ISONZO															
Ucesa	34.2	23	ngo.	75.6	23	ago.	6,101	١,	DOT.	186.4	3		328.4	3	
Garisin	40.8	5	Billio.	56.4	25	ott.	87.2	25		91.8	25	110V.		*	nev.
Muaj	51.2	13	set.	93.8	13	Hel.	316.4	3	ott,	168.0		ett.	107.2	15	ott,
Cividale	46.0	6	ngo.	61.8	30	nge.	76.8	36	NOV.	89.8	30	nov,	295.4	3	пот
	10.0	"			-	-10-	10-48	-	ngo,	87.4	30	ago,	8,101		BOA
DRAVA															
Sesto	15.8	16	set.	21.0	16	ect,		,	>		>	*	137,2	4	nev.
TAGLIAMENTO															
Form) di Sopre*	30.0	n	age,	6S.0		504	134.0	41			_			_	
Seurin	34.6	19	giu.	58.2	4	BOY,	95.8	1	mey.	220.4 164.4	4	nov,	334,8	3	пот,
La Maina	33.2	19	gin.	79.6		DOT.	142.0	4	007,	239.6		nov.	278.6		nev
Anspezao	45.2	16	ago.	70.0	الما	BOT.	118.4		nev.	224.2	4	207	410.1	3	nov.
Psearits	23.0	à	BOY.	62.8	4	HOT.	117.0	4		237.2	4	mov.	382.0	a	móv.
Zavella	EE01	19	giri.	56.4	4	mev.	101.6	T A	nov.		-	nov.	391.2 450.5	3	ΒÞV.
Timen	HO.	16	Ago.	III (1	4	Dov.	68.4		hev.	115.6	2	3		3	DOA
Avasacca	37.4	4	DOT.	59.8	4	mer.	86.4	8		135.6	3	nov.	217,2	3	PPA
Paulare	100	16	ingu.	46.6	4	mev.	74.3	å.	1904.	243.D	- 1	DOT.	227.2	3	DAY.
Tolmésso	37.4	4	may.	872.0	4	HOT.	134.4		HOV.	220.0	4 !	nov,	269.2		una'
Pontebba	21.0	13	gita	37.4	4	nor.	67.4	3	stoř.		3	nov.	374.8	8	1)0¥
Oseacco	35.6	13	met,	72,5	4	der	122.5	3	nov	106.3	3	BOY.	170.6	- 1	nate
Rhais	34.0	7	die.	92.4	2	die.	162.4	2	die.	214.6 258.0	3	DOT	412.8	3	ngy, i
Moggia Udinese	33.4	4	ňev.	59.2		MbT	107.2	4			*	die.	491.4		nov.
Versions	22.8	13	Airt.	102.0	13	nel.	194.3	13	BDV.	193.4	3	NOV.	377:6	3	TOT
Gemons	55.2	13	net.	95.4	13	act,	106.8	3	det.		13	pel.	287.6	3	лот.
Alesto	68.6	13	net.	86.2	4	mir.	144.2	3	mbý.	165.4	3	HOV.	262.2	- 1	#ö∀.
San Daniele dei Friuli	2013	3	Dev.	75.4	3	Bov.	101.2	3	MOV.	212.4	3	hov.	335.2	3	m¢∀.
Clausetto	100	16	oil,	55.6	4	BOV.	1113	3	mirit,	132.2 161.B	3	nov,	214.5	3	DéV.
					*	207,			MDV.	101.6	3	nov.	251.6	3	ndv,

Tabella III - Precipitazioni di massima intensità registrate si pluviografi.

	-	-		( M )		RV	AL		0	DI	0	RE		24	
BACINO	<u> </u>	1	110		3	LIO		6	1210	+	12	1210			210
E STAZIONE		1	-		1	JM00		1			1	18794	man.	1	Asso
											-				
PIANURA FRA ISONZO E TAGLIAMENTO														-	
Udine*	\$1.6	4	607.	68.2	3	mer.	94.0	3	nov.	12).3	3	807.	150,6	а	0.01
Polmanova	36.4	91	lug.	36.6	31	leg.	57.2	26	ett.	87.8	36	ett.	67.6	3	<b>B</b> 01
San Giorgie di Nogare	40.6	19	lug.	55.6	36	98.	\$2.1	36	ett.	87.8	16	ott,	100.6	- 3	Mer'
Bouifies Vittoria (idrovors)	35.6	31	ngs.	50,6	29	mt.	59.E	19	set.	73.2	29	ent.	84.0	29	tet
Codreipo	39.8	7	leg.	59.2	3	207.	97.6	3	mer.	128.8	3	May.	171.2	3	<b>100</b> 7
Artie	45.8	1	agn.	52.4	3	mert.	86.0	3	HOT	130.4	- B	360 V.	152.2	- 3	no.
Lignana	58.0	17	oll,	117.0	17	ett.	119.8	ĻŢ	ett.	128.0	17	OIL	133.8	17	otl
						Ì									
LIVENZA															
Avisno	25.4	12	oll.	\$9.0	17	ott.	66.6	3	gov.	110.3	3	mov.	189.8	3	no
Secile	32.2	30	est.	37.4	3	807,	64.3	- 3	807.	95.4	3	HOY,	150.2	8	50
Tramonti di Sopra*	35.0	- 4	2507.	Salo	4	вет	1114	- 4	007.	212.0	•	nov.	357.6	3	по
Chievolia	31.6	30	tel.	73.3	6	mag.	126.0	- 4	207	250.4	- 4	MOA.	392.4	3	Bo
Peffebru	56.2	30	det.	89.6	4	mov.	147.0	4	1904.	235.6	4	204	405.3	- 3	no
Manuago	41.8	5	ett.	50.0	1	nev.	88.4	1	mov.	171.0	3	1107	274.4	8	110
Cimolole	34.4	16	net.	66.6	4	207,	121.5	4	B04.	287.A	4-	207.	294.4	- 1	DÔ
Cleut	38.6	4	meV.	103.2	4	807.	193.4	4	mev,	307.6	4	gov.	451.6	3	no
PIAVE									İ						ı
TIAVE			,					Ι.			١.		347.0	3	D4
Sappada	24.6	- 4	nev	66,0	4	mer.	126.4	1 .*	mov.	230,0	4	1104.	167.6	4	nu nu
Auronse	51.2	12	gim,	47.2	15	giu.	47.6	15	giu,	89.6	4	304	159.2	3	n.
Passo Falaurego	14.8	16	gio.	39.4	4	BOY	76.0		1307	137.0	4	1104	195.8	3	no
Cortina d'Ampesso*	19.6	4	2504.	45.0	1 1	mov.	82.6	4	nov.	142.8	4	nov	173.0	3	D14
San Vito di Cadora	12.8	15	nge-	28.0	1	8007.	52.5	*		99,0	4		304.6	3	Di
Perarolo di Cadere	27.0	36	age.	\$7.0		304.	117.6	1 1	i		1		279.6	1	מ
Longarone	28.2	4	807.	62.0	4	Pos	194.6	1.1	Sev.	181.0	4	,	323.6	3	100
Formo di Zoldo	51.4	4	3994.	70.2	1.1	90Y.	130.2	4		217A 127A	4	1 .	210.0	3	100
Fortages	20,0	4	mov,	56.4	1 1	mev.	83.4	4			F -		216.4	3	B4
Зочетиене	28.3	16	ect,	61.0	1.	mev.	81.0	1 1		141.0	1 -		550.0	3	
Bosco Carmigho	40.6	4	B97.	118.0	! !	600	200.0			360.0	-		444.0	1 3	n n
Santa Croce del Lago	46.6	16	age.	102.0	4	DOT	171.0		1				176.0	*	'n
Belluno	22.5	14	lug.	29.6		lug.	52.0			203.3	1	1	334.6	3	
Sont'Antonio di Tortal	32.0	16	-	1			104.0	1		104.6		1	177.5	3	
Caprile	14.6	)6			1	MOA	57,0	1	1	1			402.0		
Agordo	23.6	4	807,	82.2	4	1907.	149.2	4	BOT.	Z13.8		Siding.	14.7.0	"	

Tabella III. Precipitazioni di massima intensità registrate ai pluviografi.

Tree programme	1		,33,000		_		-	04140			_	_		An	io 196
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E STAZIONE	pt. pt.	-	1	-	-	1	-	<u> </u>	1		<del>  -</del>	111110			B1214
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PIAVE						1	!		1	1		1			
							1								
La Guarda	31.2	38	gin.	63.2		age.	73.6	4	Apr.	133.4	L	Day.	210.4		BOY.
Pedavena	29,4		age,	54.0	1 4	707.	94.2	4	nev,	162,0	1	BOY.	1	'	]
Seren del Grappa	34.0	8	Mgo.	83.0	14	807.	105.4	4	nev.	322.0	1	TOT		1 '	
Valdobbiadens	27.2	17	leg.	28,4	17	Ing.	39.6	3	nov.	76.8	1 3		138.6	1 '	"""
Gison di Valmerina	39,8	*	ngn.	58.6	12	ott.	90.0	12	att.	136.B	18	ott.	167.8	12	1
PIANURA FRA TAGLIAMENTO E PIAVE															
Sen Vito al Tagliamento	33.8	14	820.	53.2	16	850.	69.4	1		102.4	١.	l		_	
Pertograno	53.4		age.	60.4	16	MED.	73.6	16	660.	91.4		DOT.	156.8	"	""
Concordia Sagittaria	65.0	5	not.	68.4	5	oot.	71.0	16	uge.	84.2	13	MOY.		*	"""
Foreign	34.2	5	age.	42.8	s	age.	52.6	3	BOT.	74.8	;	BOT,	105.6	!	nov
Fiumicino	25.4	5	JE0.	53.0	3	807.	53.2	;	NOV.	77.4	;	nev.	95.0	8	Nov
San Dona di Piave	26,0	5	ngo.	30.0	1	BOT.	42.2		BOY.	78.4	:	Nov,	101,0	*	nev.
Boccafeian	31.6	29	out,	38.4	16	ago.	44.0	16	age.	47.4	3	nov.		1.	HOT -
Staffole	23.0	5	REO.	35.6	3	807.	61.4	3	Bay.	84.4	1	BOY,	108.6	16	ago.
			•				***	"		""		auv.	106.0	3	MOV.
BRENTA															
Ceitte	27.0	1.0	heg.	39.0	١.		l	١.							
Tenne	20.8	18	lug.	44.6	10	DOT.	0.80	1.4	BOY,	134.0	4	GOT.	192.0	3	nov.
Borgo Valeugana	17.0	11	MIO.	29.8	36	lug.	61.6	16	bug.	102.8	20	lug.	122.0	18	1mg.
Pohlame	26.3	16	tel.	27.4	16	nge.	52.0 38.4	1.4	GOT.	107.0	4	HOT.	274.0	) h	nov.
Costabrunalia	25.4	4	DOT.	48.0	4	net.	81.A	19	ott,	63.4	1	804,	117.6	4	ngv.
Pieve Tesino	21.4	25	tug.	33.0	19	ett.	54.4	1.	may.	121.4	4	BOY.	188.4	1	поч
San Martino di Castrango	20.6	4	807.	69.0	1 4	DOT.	89.2		MOT,	91.2	4	nev.	152.6	3	MOY.
Sen Silvestre	15.0	4	ROT.	41.0		Boy.	73.0	4	1104	157.6	4	210V.	224.6	8	nev,
Caoria	19.0	4	BOT.	48.0	4	BOT.	63,0	1	D97,	116.6	4	DOT.	287.0	8	nov.
Pedesatio	20.0	19	ott.	29.6	19		34.6		meV,	143.9 63.0	4	hov	258.0	3	nov.
Monte Grappa	52.6		ngo.	68.6		680.	71.8		age,		16	Ago.	116.0	16	Aĝo.
Foza	43.4	4	307.	78.4	4	nev.	130.4	4	allo.	107.6 176.0	16	ago.	161,6	16	mile.
Bassime del Crappa+	15.3	9	mag.	37.6	17	ott.	46,0	17	er.	63.6	3	nov.	230.6 114.6	3	nov,
PIANURA FRA PIAVE E BRENTA								i							
Coronda	54.8	15	hg.	59,0	15	Ing.	59.8	15	lug.	69.4	3	B. 0.11	194.5		
Montebelluna	38.6		age.	50.6		ago.	51.6	12		70.4	16	nov.	105.0	16	Ыp,
Nervesa della Battaglia	32.8	п	apr.	40.2		ago,	59.0	,	age, nov.	85.4	2 fp		105,8	8	NOV.
Villerbe	28.0	30	age.	32.6		ago.	45.0	3	DOV.	60.4	3	DOV.	131.6 100.5	3	DOV
Trevisa	59.0	12	оĮL	69.B	L#	ott.	88.2	12	ett.	126.2	12	hov ott,	243.4	16 11	ngo.
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Tobella III. - Precipitazioni di massima intensità registrate ai pluviografi.

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segue)													1		
PIANURA FRA PIAVE E BRENTA						Ì			İ						
Portesine (idravers)	32.1	30	aga,	45.0	3	merê.	53.8	3	HOT.	67.4	3	200	109.5	ą	poy.
Lanneoni (Capa Sile)	21.6		ngo.	25.6	- 1	mer.	43.4	3	BOT.	59.6	3	mov.	90.2	*	NOV.
Curtellasso (Cat Gambs)	25.4	3	BOT.	41.6	- 3	mpt.	63.4	3	10,4	86.8	3	Buy.	3180	8	MOV.
Ca' Porcia (idrov, II bacino)	17.5	24	lug.	34,0	- 3	MPT.	\$1.6	- 8	rjary.	75.3	3	100%	100.6	3	BOY.
Cittadella	32.2	25	lug.	39.2	- 8	mgo,	49.6	16	mgo.	69.6	36	ago.	B7.9	16	ugo.
Castelfranco Veneto	27,6	36	aet	34.8	76	ago.	412	16	age.	61.0	3	BOV.	97.0	- 3	ŋo₹,
Stra	18.6	16	ждо.	29.0	3	100 To	43.8	16	ago.	59.3	16	age.	97,0	16	nge,
Mestre	18.0	16	ugo,	24.6	36	ago.	49.8	3	pev	69.0	3	BOV.	91.6	8	not.
Rosera da Codevigo	19.2	36	ngé.	23.2	3	nev.	38.4	3	mev.	55.0	3	MOT.	74.0	3	ROY.
Zuccurella (idrevera)	26.2	54	lug.	35.6	13	ett.	43.4	3	807.	\$4.6	3	DOT	92.0	9	nov-
Ca' Pasqualt (Treportit	19.6	19	log.	30.6	19	log.	48.0	3	DOT	56.4	5	лет	90,0	3	pov.
San Nicolò di Lide (Venesia)	27.2	16	lug.	35.4	36	lug.	37.8	3	807.	59.8	3	nov.	84.5	3	hev.
Chrognie	44.0	16	ago.	47.8	36	860.	49.2	16	240.	96.6	16	ugo.	104.6	16	140.
BACCHIGLIONE															
D/COLLEGE CO.				'				l			١.				16.41
Lavarons	25.8	4	mev.	58.1	4	mav.	101.6	4	mov.	168-8	•	B-DV-	259.6	8	nov.
Tenessa	25.4	16	elt.	\$6.0	TJ.	401.	80.0	4	mov.	142.0	4	DOT	234.6	3	INOV
Anlago	25.0	4	804.	51.8	4	nev.	102.8	4	1107.	196.2	4	Ι΄.	287.8	P.	HOV.
Розич	44.8	16	969,	75.6	4	nov.	150.4	4	der.	202.8	4	DOY	299.6		поч
Pinn della Fagasso	35.0	13	giu.	49.2	13	gia.	-	2	-	<b> </b>	>		»		, ,
Cadati	25.6	15	gle.	41.0	4	nev	69.2	3	150/9	103.0	1		179.0	3	nov
Schro	33.2	30	uol.	50.6	31.	oll	66.4	4	idoa.	103,0	3		185.4	3	Hea
Vicense	23.0	8	45%	38.6	*	age.	38.6	•	850,	43.2	3	nov.	78.6	3	nav
AGNO-GUÀ							1								
Lambra d'Agni	26.0	12	450.	38.0	4	nev.	71.0	4	HOY	130.8	3	Yosy	222.0	3	יסת
Recore*	27.2	22		52.8	11	арг	94.8	4	mar.	152.8	3	nev	248,0	3	100
Custalvecchia	20.5	-	1 "	35.8	25	leg	53.0	4	1107,	61.6	] 3	nov.	148.8	9	no
Citizanaccara		-													
ALTO ADIGE															
San Valentine alla Muta	na		mgo.	17.4		ago.	25.6	i	i ugu	. 30.0	1	ž die,	41,0		
Monte Maria	12,0	1	leg_	21.6		ago.	27.4	5 3	8 ago	32.4	11	log.	443	1	1
Silandro*	9.6		ų į	22.4	4	BOY.	413	2 9	L DOT	70.6	1	Bev.			no
Vernago	11.2		"	25.4	4	BOY.	45.4	1 9	L nov	76.2	: 4	6 nov.	107.6	1	l no
_	25.0	1		1	1	1507	62.4	4	L DOY	91.8	1	S mov	119.6	2	l ne
	24.4			40.8	24	giu.	467	6 2	4 gird	.   >	,		95.8	1	l no
			.	l		age.	47.6	1	6 agu	67.0		4 1107	. 112.6	1	l no
Naturno San Leonardo in Pastirio Merano		16	i set.	40.8	24	gřu,	46.	6 2	4 gira		1 "				

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ALTO ADIGE	•										· .	4	`	ł	li
i								1			-				
Lego Verde , , -	13.4	16	ago,	27.2	16	Ago,	32.2	4	Mex.	\$7.2		Day,	86.0	<b>a</b>	hery
Fontuna Bianca Santa Geltrude	34.6	26	nge,	24.6		204.	44.0	1.5	mev:	66.8	4	BOY,	196.6	3	nev.
2	9.0	30	age.	m	16	ege,	19.4	16	age.	31.2	21	feh.	,29.0	-26	ago.
Viene	15,0	15	30%	30.2		807.	68,6	4	Rev	104.4	•	307,		4	nev.
Alla Difesa:	16.0	15	989.	23.6	1\$	969,	33.5	35	ago.	41.4	4	Boy,	r	3	MOV.
Pritt	11.0	25	960.	21,6 18.6	ĮS es	age.	37.6	15	age.	42.4	35	ė#o,	82.0	-	3304.
Never (dign)	12.3	15	gin,	20.8	25 15	mag.	27.4	16	Mer	36.4	25	mag		3	mov.
San Lorenzo di Sabate	11.4	15	gru, giu,	20.6	15	Ago.	33.4 30.6	15	ego,	43.6	4	net.	47.A	15	Ngo.
Brotagnone*	20.6	31	lug.	34.3	11	ago, lug.	39.6	31	ago,	311.8	16		68.0	16	age.
Nova Levanta	20.0	19	mag.	23.4	16	Ago.	36.6	31 16	lu <sub>4</sub> .	43.8	6	Tog.	57.3	Ы	1907
Botsene	15.2	14	lug.	25.2	14	lue.	29.4	4	вдо.	61.6	16	ngo.	114.4	16	ago.
				101	'`	reg.	27.4	1	807	58.2	*	307,	,98.6	- 4	867,
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MEDIO E BASSO ADIGE											١ ١		1 4		- 1
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Selornio -	20:0	- 6	lug.	27.6	6	bug.	3]±	34	ago.	38.4	16	ugo.	61,4	16	nge.
Pelo	9.4	- 7	lug.	15.2	LS.	ago.		>			- 2	3	#5.0	9	HOV.
Caroner (diga)*	35.4	25	gių,	23.4	15	giu.	23.4	15	gia.	39.4	- 4	Bev.	73.2	8	лот.
Pent	17.6	17	Ing.	17.8	17	Ing.	29.6	- 4	M07.	54.6	- 4	pov.	75.2	8	mov
Passo del Tonale	20.0	25	age.	20.0	15	ago.	30.2	16	net.	<b>&gt;</b>	>		90.8		BOT.
Mald	22.2	16	let,	21.1	24	eet,	28.6	39	ell.	>	->	3	100.0	- 8	DOV.
Cles	15.6	7	lug.	29.0	- 4	904.	46.0	- 4	mev,	61.3	- 4	mev,	108,4	3	hov.
Fendo Santa Giustina	15.4	- 16	set.	23.6	- 4	1907.	43.6	- 4	Rev	75.0	4	DOT,	116.2	3	mov.
	16.2	9	ago,	24.0	- 4	004	44.0	- 4	2,07,	90.0	- 4	mov.	360.6	- 8	BOV.
Spormaggiore Zambang	13.0	19	ett.	27.0	19	ett.	44.0	19	ett.	57.4	19	utt	114.0	19	feb,
Predance	10.0	. 6	lug.	21.0	- 6	Bag.	62.0	- 4	2007.	74.0	- 4	Bev	123.0	- 3	gov.
Cavalera	19.2	16	age.	29.4	16	ego.	*	->	- 2	>	->	3	180,6	- 4	may,
Trento*	21.0	15	480.	22.0	15	ago.	33.0	- 4	807.	59.6	3	may.	102.2	3	MOV
Folgazin	19.0	15	ago,	31.0	- 41	Marr	51.0	- 4	mey,	81.4	-4	mev.	125.6	3	MOV.
Speecheri (diga)	21.2	27	lug_	39.8	- 1	жеў,	74.0	-4	nov,	117.0	4	EGY.	167.4	- 5	nov.
Royacete	26.4	22	nev.	60.0	4	BOY,	97.6	4	264	152.0	4	DOY,	234,0	1	DOY .
Lappie	37.2	27	agn.	35.0	27	lug.	35.2	27	lug.	45.6	4	250-7-	74.5	1	nor,
Pre da Stua	59.2	#/ #	lug,	20.4 57.4	19	911,	37,0	19	ott.	54.2	19	ott,	92.4	Z	H07.
Verena	26,4	19	ago.	33.2	3	ago.	64.8		ago.	65,4	*	MEO.	95.0	3	mov
Roveré Veronese	63.0	13	piu.	68.0	19	oll.	35.0	15	oft,	36.D	19	MIR.	44.8	3	m0v
Chiampo	50.4	18	log.	55.8	18	gin.	73.0	13	gin.	78.0	13	gin.	85.0	3	nov.
						Just.	64.2	18	Jug.	80.4	15	lug.	100.6	3	DOY
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22.A	19	ago.	36.5	16	algori.	66.4	16	ágo.	60.0	16	ago.	<b>81,</b> \$	2	He
30.8	16	age.	46.81	36	age,	\$9.8	16	ago,	79.4	36	age.			F
23.2	12	det,	24.3	12	mhair.	31.6	3	BOT	>	- 3	- 1			响蓝
30.0	16	uge.	42.0	16	ngo.	\$4.4	16	ago.	72.8	16	ago,			4.5
28.2	25	Jug.	35,0	16	ngo.	40,4	[6]	ago.	60.8	16	Bgo.			ng.
23,6	26	996.	29.8	16	MIL	49,5	16	eet,	49.4	16	set.	60,0	16	"
26.2	37	ing.	20.0	27	Ing.	28.8	27	Ing.	39.0	10	lug.	68.1	1	B-4
27.4	17	lug.	43.8	17	lug.	64,0	17	Ing.	48.4	17	lug.	63.0	87	*1
15.0	16	a61.	23.0	16	set.	47.4	16	eet.	48.2	36	set.	59.8	3	H4
56.2	16	iel.	58.6	16	oet.	\$6.0	16	eet,	86.2	16	set.	96.2	16	še
15.6	34	ugo,	35.8	34	Gps.	35.8	34	260	49,6	1	BOV.	80.0	16	-1
57.8	36	age.	65.6	36	oge.	65.6	16	ago.	117.0	16	ago.	145.0	16	
1									'	1				
42.0	14	arim.	44.8	16	gin.	440	14	gin.	68.0	14	gira.	68.2	16	ot
		1.7		!	1 -	38.3	15	lug.	38.2	15	ing.	45.4	15	lu
						31.0	3	BOT	41.0	3.	pev.	68.0	3	l m
		1 *			*	71.3	16	pol.	71.3	16	sol,	713	16	н
	"-						1 1	840.	64.6		ago,	64.6	8	86
1		"		1	-		16	out.	62.7	16	set.	67.4	16	100
1	1			-	''		"	eet.	BLI	16	ent.	93.8	16	м
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	23.4 30.0 23.2 30.0 28.3 24.3 27.4 15.0 56.2 25.6 57.8 44.6 51.0 16.6. 64.8 27.6 44.6 44.6	22.4 19 20.8 16 23.2 18 30.0 16 23.2 25 23.6 28 24.1 27 27.4 17 15.8 16 56.2 16 25.6 34 57.8 16 44.6 16 51.0 8 16.6 17 64.8 16 27.6 16 22.0 27 40.6 26	1   13   13   13   13   14   15   15   16   16   16   16   16   16	1   131210   22.8   19   24.8   24.8   30.0   16   10g.   22.8   23.2   25   10g.   23.0   23.6   25.6   23.0   24.8   23.0   25.6   23.0   25.6   23.0   25.6   23.0   25.6   23.0   25.6   23.0   25.6	1   181210   1813   1	1   181210	1   3   181216   18	1   3   6   6   6   6   6   6   6   6   6	1   3   6   6   6   6   6   6   6   6   6	Table   Tabl	1	18/210   1	18/210   1	1

BACINO				MA	MERC	DE	I GI	DRNI	DEL	PER	IODO			
e Stazione		1		2			3			4			5	
	mm	deta	=/5	dal	al	MM	dal	aí	m.m.	au.	Ja I	PRIAME	dal	l al
														<b>—</b>
BAC, MIN, DAL CONFINE DI STATO ALL'ISONZO										-				
Manoviese	59.1	21 giu.	64.8	20 gių.	21 gm	4.	20 gim,		l					
Peggiorcale del Carse	62.6	18 ego.		17 ago.			26 art.	· -	Į.	30 set.	3 ott,	1 "	80 set,	J on,
San Pelagio	83.0	26 ett.		25 ott.	27 ptt.		,	28 ott.		26 ott.	]		25 oli.	29 otl,
Servola	45.8	31 gits.		20 giu.	21 gin.	4	25 ott. 20 gin.	27 ott.	1	36 ott.			25 ott.	29 ott.
Triceto*	85.1	21 glu.		20 glu.	22 giu.			_		20 gin,	1 -		27 glu,	_
Monfalcone '	50.8	30 pel.		30 act.	l ott.		20 giu. 30 set.	_		26 ott.	39 ott,		25 oft.	29 ott.
Alberoni	64.0	30 set.		30 set.	J oft,	F .	30 out,	3 ott.		39 net,	2 ott.	į.	25 ett.,	29 ett.
Neghere (bonifics)	44,6	9 680.		30 gra.	2) gio.	4	30 oct.	2 041.		30 set.	A ott.		30 set.	3 611,
			1 22.0	- 5.2	as gro,	35.0	Sm ett.	26 act.	67,4	30 set,	3 ott.	70.8	25 ott.	29 ott.
ISONZO														
Ucces	215.6	é may.	405.0											
Corisia	88.4		405.2 105.0	d nov.	S mov.		4 nev			4 nov.	7 Hev.	433.6	4 may,	7 nev
Muei	225.0	4 nov.		l	26 ett,		25 oct.	27 ets,		25 ott.	28 ott.	366.2	25 ptt,	29 ott,
Vedronza	188.5	4 Hov.	354.2	4 nev.	S nov.	363.4	4 mev.	6 nov	362.8	4 nov.	7 DOT.	363.0	2 nov.	7 000
Cisertie	210.0	4 nev.	294.7	4 mer.	S nev.	297.9	4 nev,	6 nev.	298.7	4 nev.	7 mov.	298.7	4 nov.	T nev.
Corgnett Superiore	176.8	d stov.	257.6	4 nev	S per	298.4	4 nev,	5 nev.	298.4	4 nev.	6 nov.	298.4	4 mov.	0 mov.
Attimia	143.2	4 mays.	203.7	6 nev.		257.6	4 mer,	S nev.	2\$7.6	4 nev,	S nov,	257.6	4 nov,	5 nev.
Pevaletto	125.0	4 nov.		4 207,	5 mey,	203.9	4 mov,	6 tov.	203.9	4 nov.	6 nov.	203.9	. 4 nov.	6 nev
Pulfero	128.6	4 nev.	172.0	4 nev.	5 may,	172.0	4 nov.	S mey.	172.0	4 807.	5 mov.	172,6	4 nev.	S nev.
Drenchie	191.9	6 nov.	158.5	4 nev.	F .	191.0	4 zev,	6 may	192.6	4 nov.	7 mov	192.6	4 воу,	7 nov.
Clodies	116,0	4 nov.	170.6	4 aev.			25 ett.	27 ott.	169,1	4 nov,	7 nov	193.2	25 ett.	29 oft,
Montemagglore	135.0	4 nev	222.7	4 nev.	_	174.9		· BOT.	176.6	4 nov.	7 909.	176.6	4 nov.	7 nov.
Cividale	101.0	4 nov.	134,6	4 sey,		227.2	4 nav.	6 mev.	229.1	6 may,	7 nev.	229.3	4 nov.	7 nev.
Sen Volfango	90.0	4 nov.	139.5	4 nev.	S 1104,	136.8	4 nev,	6 sev.	137.4		7 nev	337.4	4 nev.	7 nev.
		4 401	147.3	4 mov.	S mov.	164.4	735 eHL	27 etc.	165.0	25 oti,	28 olt.	148.0	<b>2</b> 5 oft,	29 mt.
DRAVA														
Seata	157.2	5 nov.	186.7	6 nev.	5 nov.	191.0	4							
Camparosso in Valcenale	180.2	4 nev.	238.0	4 nev	_	242.7	4 nev.	6 пот.	196,3	16 ago.	19 ago.	1 1	16 ago,	19 ago.
Tarvinie	111.4	4 mov.	186.0	4 nov.	_	186.6	3 nev.	5 mov.	246.9 186.8	2 007	5 mov	248.5	2 mov	6 mov.
							2 007,	V MUV.	3.001	3 nev.	6 nov	187.0	2 nev.	6 mov.
TAGLIAMENTO			ſ											
Passa di Mauria	125,0	4 may.	186.0	6 200	5 mov.	100.0								
Forni di Sopra+	226.8	_	378.2	4 nev.				16 ago.		16 aga,	19 ago.		16 aga,	19 ago.
Savrin	182.8		295.6	6 may.	S nev.	- 1	4 mov.	6 may.	175.2	4 nov.	7 box	375.2	4 nov.	Took.
La Маспа	227.6			4 may,		199.2	4 may,	6200	300.6	3 mov.	6 nav.	300,8	3 nov.	7 mov.
					5 nov.	+31.5	4 mev.	6 вот.	438,6	3 nev,	6 mov	438.B	S nov.	I nov.

Tabella IV. — Massime precipitazioni dell'anno per periodi di più giorni consecutivi.

BACINO				RUN	(EBO	DEI	GIOR	MI D	EL E	ERIO	1 0 0			
STAZIONE	1	١		2	- 1		3			4			5	
91,223	preside	deta	20	dal	ol	==	dal	al	m.M	dal	a1	lar co)	dal	μĬ
segue) TAGLIAMENTO														
мректо	236,0	4 nov.	441.6	4 nev.	S nev.	446.0	4 247,	6 sev.	447.2	3 nov.	6 asv.	447.2	3 nev.	6 may,
Collina	260.9	4 207.	372.0	4 mer.	S nev.	379.0	4 sev.	6 nov.	380.0	4 nev.	7 nov.	380.0	4 nov	7 nov
arrine Avoltei	350.0.	6 pav.	497.2	4 nev.	5 nev.	502,4	4 nev.	É nev.	503,8	3 pay.	6 nev	S03.8	\$ nov.	6 pov.
esarifa	216.6	é nov.	429.0	4 nov.	Snor	432.6	4 nov.	6 may	433.0	S nov.	6 unv.	433.0	3 nov.	6 mgv.
Chiglina (Ovaro)	174.6	4 mer.	341.2	4 nov.	S nov.	348.3	4 207	6 met.	350.6	3 2007.	6 nov	35 L.2	å nov.	7 nev.
	294.2	S mov.	578.8	4 nov.	Smot.	586.1	4 nev.	6 per.	586.1	4 nov.	f nev.	586.1	4 nov	6 пет
/,llasentine			598.3	6 nov.	Sweet.	604.5	4 may	6 ser.	'	3 nov.	& mov.	610 \$	5 nov.	7 pay
Cavelle	430.5	4 per.	174.8	4 nov.	S mev.	181.0	4 nov	6 nov.	294.2		19 ago.	.	16 ago.	20 ago
Cimon es	165.0	f nev.				336.9	36 age.	18 ugo.		ló ngo,	19 ago.	1 !	- 1	40 ago
Palyusa	197.6	\$ 350V,	325.4	4 nov.	Sper.			6 may.	l .	4 mey,	7 mov.	286.6	3 nov.	7 nov
Avence ,	182.4	6 mov.	200.2	4 oev.	S NOT,	285.0	4 nev.			6 nov.	Toot	329.2	4 nov	7 nev
Panlare	164.0	4 may.	319.4	6 mev.	S mov.	328.0	4 nev.	6 mev.	. 1		6 nov.	451.8	å nov.	7 nov
Polmesso	295.2	6 stev.	441 2	4 nov.	S nev.	449.6	4 807	6 807	451.0	3 nev	7 nov.			7 1101
Malborghette	149.2	5 nov.	286.7	4 nov,	S nev.	268.3	4 mov	5 per	1 '	å nov.	' ' '	242.9		7 mos
Pontebbs	144.0	4 nov.	239.2	4 nov.	S nov.	240.6		6 804	242.8		Thoy			7 00
Chippeforte	198.5	4 pev	372.5	4 nev	5 1104	315.2		6 000	1		1007.	ŀ		20 ago
Salatio di Raccolema	144.8	5 nev.	262.3	4 nev.	5 pev.	309.5	17 age.	19 ago.		10 ago.	19 ago.	\$21.0		
Coritis	278.2	4 nov.	473.2	4 nev.	5 nev.	478.4	4 00%	fi nev	1		6 per.	1		6 no
Озапесо	269.4	4 nov.	504.8	4 nev.	S nov.	512.0	4 007.	6 nev	L	1	7 nev	Ì		7 mo
Reris*	188.6	3 dle.	520.4	4 nev,	5 sev.	525 4	4 mev.	6 may	527.4	4 nov	7 nov.	Τ.		7 ne
Dign in Alba	259.8	4 nov.	459.5	4 007	S nov.	463.4	4 201.	6 nov	464.8	6 may	T nev.			7 mo
Moggie Udinese	250.8	4 007.	441.0	4 nov.	S may.	444	4 nov	6 mov	445.6	4 nov	7 mov	1	1	7 no
Vensona	238.6	4 nov	367.6	4 nov.	. S nov.	370.4	4 90%	6 ner	371.6	3 nov.	6 1107	871.0	I nov.	
Cometa	215.2	4 nev.	314.2	4 nov	S nev.	315.0	4 mev.	6 aut	. 316.1	3 nev.	. 6 nov	316.4	3 nov.	7 110
Alemo	285.1	4 nev.	404.8	4 nev	S nov.	409.6	4 nov.	6 800	410.4	3 nov	6 nev	411.0	3 nev.	7 mc
San Francesco	312,4	4 pev.	524 )	4 nev	S nov.	533.7	4 nov.	6 men	r. 535.1	4 mey	, 7 nov	\$35.1	4 nov.	7 194
San Duniele det Friuli	211.6		253.6	4 nev	S nev.	256.0	S nev.	S not	r. 156.i	3 nev	6 nev	257.4	2 nov.	6 no
Pinsape	180.5	1	226.6	4 nev	Saev.	228.6	3 mov	5 ner	y 228,	3 mov	. Sines	. 228.0	3 nov.	. S no
Clausetto	726.8		305.1	1	1	309,	4 may	6 per	v. 311.	3 207	6 nov	3113	2 3 nov	6 110
Travesto	154.0	1	210%			1	1	. 5 mor	v. 316.	3 nov	6 2101	216.3	3 500	ó no
Spilimberge	202.0		247.1	1			1	1	v. 244.	4 3 nov	6 mov	2447	\$ now	6 no
Sen Martino at Taglamento	155.5		280.4	1.	1 _		1	I .	T. 282	B 3 nov	6 max	282.1	5 nev	6 no
PIANURA FRA ISONZO E TAGLIAMENTO														
Udine*	148	4 4 207.	188.	6 4 700	r. S 2007	188.	8 4 201	620	w. 189.	4 4 nm	r. 7 mar	r, 189.	4 4 asv	70
Солтопи	83.	1	´	\$ 17 pgs	ī	, 116.	5   17 ogs	.   18 ng	n. 116	5 17 sp	s. 18 nga	), <b>13</b> 7.	2 17 ago	.   21 m
Pozzuele	173.	"	1	I -		l	4 4 mm		PF 206	4 4 per	7 ne	r 206.	4 4 nov	7 th
Gradises	77.			i		1	7 25 ett.	1	t. 99	.6 25 ett	. 28 en	123.	.0 25 ott.	29 0
	63.		·	1 -						.6 4 no	7 BO	v. BB	.6 4 nas	r. 7 a
Palmanova Control di Standa	185.			- 1			-1		11 .	3 4 110	v 7 no	v. 214	.3 4 000	7 n
Castions di Streda	145.	6 4 mov		2 4 00	y Smot					6 4 20		- E	6 7	g.   11 m

BACINO			_		# B E U	DE	1 010	RNI	DEL	PERI	OCO			
e Stazione		1		2			3			4			5	
	mm	data	100,000	dal.	al	==	del	l al	==	đai	al	ZRMI	dal	T al
(segue)			1	ŀ			ĺ	}				_		
PIANURA FRA ISONZO E TAGLIAMENTO														
San Giorgio di Nogara	100.6	6 mov.	123,8	4 nev	5 nev	126.4	4 nev	6 nev	126.4	4 nev	6 nov	106.		١.
Grado	149.8	30 set	166,0	30 set.	J on.		30 net.	Z e11.		30 mgt.	3 att.	1		
Bonifice Vittoria (idr.)	82.0	30 net.	96.4		) ott.	98.8		2 ett.		30 act.			30 pet.	3 eti
Morusso	160.0	4 nev	204.0	4 nev.	S may.	206,0		1	206.0		3 on.	105.6		3 од
Codroipo	173.2	4 nov.	190.6		S nov.	191.4			191.8			,		
Artin	151.4	4 nov.	157.B		Smor	158.4							}	
Riverotte	161.8	4 nev.	163.2	4 nov.	5 nev	165.0		6 nev	158.8		1			7 net
Latienen	120.4	4 nev.	121.4	3 nov.	4 nov.	125.4	- 1				I hev.		1	7 ne
Lignago	121.4	4 nev.	133.8		16 att,	133.0	1							"
		1		11 046	10 465,	1337	17 att.	18 on.	148.9	J7 ott.	29 ott	148.9	17 ott.	20 #11
LIVENZA														
Corganso	189.5	4 nev.	252.9	4 nev	S nev.	260 1	3 nov.	S nev.	260.9	1	,			
Aviane (Cass Marchi)	166.5	4 nov.	234,3	4 nov	5 nov	241.0		,			]		3 nov.	1
Aviano	169.2	4 pay.	329.4	4 nev	5 nev.	234.8	3 nov.		843.1		6 nov.	343.]		6 no
Sacile	242.0	4 nev	181.6	4 nev.	5 nov.	189.0		S nov.	238.4			238.4	В поч.	6 no
Tramonti di Sopra*	215.6	4 nov.	406.2	4 nav.	S mov.	415.8	3 stov.	5 nev,	189,8		5 nov	189.8	3 nov	6 000
Campena	258,4	4 nov.	455.6	4 pay.	5 nev.	463.8		6 ppv,	418.0			619.0	8 nov.	7 80
Chievolin	265.0	4 mov.	452.6	4 nev.	S nov.			6.nev.	467.6		0 204,	468.0		7 mor
Poffabro	397.4			4 nov.	S nev.	462.6 493.8	4 mov.	6 nev	466.8		6 sev.	467.4	й поч.	7 80
Cavasco Nuovo	240.3	4 mov.	332.5	4 nev.	5 may		4 pev.	€ HOT.				500.3	3 mov.	7 nov
Миливо	257.8	4 mov.	322.0			337.5	3 nev.	Snev	341.0	3 204.	6 nev.	341.0	3 mov	6 nov
Colla	102.4	4 nov	147.5	4 nov	S nov.	327.0	4 may,	6 mov.	329.6	3 nov.	finev,	330.2	å nev.	7 700
Basaldelia	138.2			4 may.	\$ mov.	151.7	3 mov.	S nev.	154,6	1 nov	6 nav.	154.6	3 пет,	6 net
Barbeano	154.6	6 nev,	226.1	4 nev.	5 mov.	228.2	3 nev.	5 mov.	329.7	A nov.	6 may.	229.7	3 nov.	6 per
Ravacedo	155.4	4 mov.	189.3	6 mov.	S nev.	190.6	d may.	6 mov.	191.6	3 nov.	6 mov	191 6	3 nov.	6 200
Camolass		6 nov,	8.061	4 mov.	5 bev.	182.3	3 nov.	S nev.	183.6	3 804.	6 1000	189.4	S nov,	6 200
Claut	179.0	4 nov.	339.8	4 nov	S nov.	351.4	4 mpv	6 nev.	357.0	3 nov.	6 aev.	357.0	å ney,	быру
Burcia .	291.2	5 nov.	513.8	4 nev	5 may	519.4	4 nov.	6 nev	522.4	3 nov	6 nov.	522.6	2 nov.	6 nev
	409.0	4 nov.	751.4	4 nov.	Snov	758.0	4 mov.	6 DOT.	761.8	3 poy	6 may	761.9	3 nov,	7 nov
Diga Cellina San Lankardo	442.8	4 пет.	711.5	4 nov	5 nev.	721.5	I nov.	5 may.	728.5	3 nov	6 поч	728.5	3 nov.	6 may
San Leonardo	0,081	4 nov.	722.E	4 nov.	5 mov	225.B	3 mev.	S nov	225.4	3 nov.	6 nov.	226.4	Saov	6 001
Sam Quirtos	149.7	4 nov.	217.1	4 nov.	5 nev.	216.1	3 nev.	5 mev.	214.1	3 nov.	5 nov.	214.1	I nev.	5 nov
Formeniga	133.4	4 nov.	180.8	4 nov	S.mev.	184.2	3 nev	\$ 110V.	190,1	3 nev.	ó πον,	190.1	3 nev.	δ nov
PIAVE														
Sappada	204.4	Szaw.	359.4	4 nov.	S nev.	750.0	4	, 1						
iante Stefano di Cadore	140.9	S nov.	230.9	4 nav	_	359.8	4 nov	5 sev	370.0	3 nov	ú nov.		3 поч	6 nov
Doroledo	97.5	4 nov.		4 nov.	_ [	230.9	4 nev	S nev.	230.9	4 nov.	5 may.	230.9	4 nov	S nov
Magrica		4-5 nov.	175.5	4 nov.	5 mov.	185.1	4 nov.	6 nev.	185.1	4 nov.	6 may.	185.1	4 nev	б вот

BACINO				ROM	ERO	DEI	GIOR	NI D	EL I	EBIO	DO			
E STAZIONE	1			2			3			- 6			5	
	<b>6</b> 173	dete	da.m.	dal	al	is in	dal	ėl_	200 E	del	al .	ris Jih	det	al
(-,)														
(segue)		- 1			- 1	- 1	L	- 1					- 1	
PIAVE	- 1						- 1				ì			
Somprade	133.4	S 20v.	235.6	4 nov	\$ may.	237.6	4 nev	6 nov.	237.6	4 nev.	6 mov.	237 6	4 nov	6 nev.
Auronse	130.0	4 nov.	200.4	4 mov.	5 mov.	204.0	4 nev.	6 907.	1	3 nov.	6 nav,		3 mov.	6 mov.
<b>Lorentage</b>	145.6	S nov.	233.1	4 nov.	S nov.	237.3	4 007	fi Hat.		4 nov.	å mov.	132.3	4 nev.	6 nov
Pesso Felsarego	134.4	5 nev,	167.2	4 nov	5 mov	168.6	16 ago.	18 ago.	172.0	Ió. ago.	19 ago.	188,6	16 ago.	25 ago.
Corting d'Ampones	117.6	S mov	218.6	4 nev.	5 pov.	224.2	4 mov.	6 may.		3 nov.	6 nov.	227.4	3 204	6 nev
San Vita di Cadore	1163	4 sav.	199.7	4 nov.	5 mov-	304.4	4 mer.	É DAT,		4 mev.	S nov.		4 nov.	ó nev.
Perarele di Cadere	188'0	S may,	334.0	4 nov.	S nov.	341.0	4 mev.	6 mer.	343.8	3 nov.	6 mov.	145.8	3 nov.	6 DOT.
Longarone	162.0	€ nov.	315.2	4 nov.	S nov.	329A	4 mov.	6 007.	1 (	3 nov.	f mov.		2 nov	6 may
Maresea di Zalde	130.5	5 nev.	241.7	4 nov.	Spor.	253.7	4 nev	6 mov.		4 nov.	6 nev	768.7	4 nov.	6 nov
Forto di Zolde	199.2	S nev,	347.2	4 nov	5 nov.	350.0	3 nov.	S nov.	352.8	3 nov.	6 nov.		S nov.	6 nov.
Foctogns	195.4	4 nov.	341.3	6 nov.	Suor	255.4	4 nev.	6 nov.	262.3	I nov.	6 nov.		3 пот	6 nov.
Soversene	129.4	5 zov.	256.4	4 nev.	Swev.	265.6	4 nov	ó nev.	269.6	I nov.	6 воч	296.6	3 nev.	6 nov
Bosco Cataliglio	306,0	4 nev.	596.8	4 nev.	5 nov.	608.0	4 nev.	ú nev.	615.6	3 nov.	β nov.	615,6	3 Bev.	6 meY.
Chies d'Alpago	199.7	4 nev.	399.1	4 nov	5 nev.	40T.8	4 nev.	6 nav.	410.3	3 nov,	6 nev	410.3	å nov	6 nov.
Santa Crose del Lego	246.6	d nev.	487.2	4 nov.	S nev.	501.4	4 mey,	6 mov.	506.4	3 mov.	б воч	506.6	3 nov.	6 nov
Bellune*	116.0	4 nev.	200.2	6 nev,	5 mev.	210.6	4 mov.	6 007.	216.4	3 nov.	6 mov	216.6	\$ nev.	1 nev
Sant'Antonio di Tortal	263.0	4 007.	370.2	4 nev-	Saev.	283.2	4 mev.	6 nev.	405.2	8 stov.	ő pov	405.2	5 nov,	6 nov
Arabbe	122.0	5 mov.	212.2	4 nev	5 may.	221.3	4 mov.	6 004	225.7	S nev.	6 mev	226.0	2 nev.	б пот
Andres (Cernsdoi)	113.8	4 nov.	202.0	4 nev.	S nov.	206.2	4 007.	6 may	208.5	3 nov.	5 nov	, 20A.S	I nov.	6 nov
Maiga Ciapela	193.0	\$ mov.	231.0	4 nev	5 ner	258.8	4 nev.	6 mev	240.2	3 nev.	6 nov	140.2	3 nov.	5 hov
Caprile	108.0	4 nov.	202.6	4 nav.	5 mov.	207.4	4 mer.	6 eor	208.2	3 nov.	6 nov	20B.4	3 лоч	7 nev
Falcade	114.5	5 nev.	207.5	4 nov.	5 nev.	\$24.8	4 mov.	6 per	228.6	3 nov.	6 nav	228,6	3 mov	6 nev
Garas	190.9	5 nev.	340.9	4 nev	5 nev	357 5	4 nev.	6 500	358.6	2 nev.	6 tsev	158.4	Snov.	6 nov
Concenighe	250.5	5 per.	386.5	4 nov.	Seev.	389.0	3 nov.	5 mov	389.3	2 may.	5 nov	389.5	2 nov.	5 nov
Col di Pri	248.5	S nev.	473.5	4 nev.	S nev.	501.1	4 nov.	Ó DAT	507.3	3 pov.	6 mov	507.8	Inov	6 nov
Agordo	230.0		445.0	4 nev.	S nev.	457.8	4 nev	6 001	465.0	3 nov.	6 201	4663	Z nov	6 may
Passo di Coreda	270.8		483.2	4 nov.	5 00v.	491.1	4 nev.	ű nes	492.3	3 nev.	6 801	492.5	3 nov	ő nav
Scepirale	176.2	1		l .	S nov.	2804	3 007	Smon	295.4	3 nov.	6 000	295,6	3 nev	6 nov
Corio Maggiore	131.8				S nev.	265.0	4 207	6 201	269.	3 1104	беоч	269.5	3 mov	6 ties
La Guarda	137,0	_			5 mev.	259.0	4 nev.	6 mm	257.	3 nov	6 ner	v 267J	3 nov	блоч
Pedavena	215.6			1	5 nov.	3414	6 6 mov	6 mon	351.	3 pov	6 mor	v. 351.0	3 nov	6 поч
Seren del Grapps	296.4		551.0	1		571.	i i uer	6 mos	v. 582.	5 3 nov	6 nor	v 583.	3 nev	7 nov
Fener	150.8		208.1	1		I	4 nev.	6 20	v. 225 ·	3 nov.	6 ner	v. 223.	3 nov	<b>6</b> πο
Valdobbindene	106.0	_		1		1662	4 nev	6 toes	e. 174.	3 nov	6 no	r. 174.	3 210V	6 no
Cisco di Volmurino	146.4			1		189.	17 ago.	19 ogs	. 197.	2 10 ago.	19 age	207.	17 ago	. 21 age
Piava di Seliga	128.5				1 _	180.	3 nev	Sme	v, 182.	3 nov	6 по-	182.	3 700	быо
PLANURA FRA TAGLIAMENTO E PLAVE							2							
Francis D. Francisco de Ade	162.	4 907	2103	4 2001	Sper	214	9 4 mev	6 no	w. 217.	9 3 mov	6 mo	v 237.	9 3 2001	, 6 no
Forcate di Fontanafredda Ponta della Deliasa	158.0		·		1 1 1	184.		_		2 3 mov		v 148.	2 3 nov	5 710

BACINO E	<u> </u>			NU	MERO	DE	QIO	BNI :	DEL	PERI	000			
STAZIONE	<u> </u>	1		2			3			4			5	
	78.00	deta	-	del	nd	20.00	dal	al	191.25	del	ml	20.00	dal	n l
(segue)														
PIANURA FRA TAGLIAMENTO E PIAVE														
Sen Vite al Tagliamento	136.8	4 nev.	155.4	4 nev.	5 nov.	155.8	3 nov.	S MOV.	156.0	Inev				١.
Pordenons (Conservie)	145.4	4 nev.	188.0	4 nov	5 nev	191.2	I nev.	5 may	191.2	i i	6 mov	156.0		6 601
Pardenone	148.4	4 nev.	187.2	4 207	S nov.	191.2		Snev	191.8		S nev	191.3		5 mon
Assano Documo	148,0	4 2004,	171.0	4 nov	S nev.	174.5		5 mov.	174.5		5 nov	192.0 174.5		б да
Sesto at Reghens	115.2	4 nov	155.0	17 ago.	18 ago.		17 ago.	18 ago		17 ago.	18 nga,		3 nov 17 ngo,	5 60
Portegrano	106.8	4 mov.	152,6	17 ago.	-		17 ago.	19 ago.		17 mgo.	19 ago.			21 age
Bovassana (idr. IV bac.)	117.0	4 nov.	130,6	_	S nov.	131,0		ó nov.		-		163.0 131.4		2] eg
Concordia Sagittaria	103.8	4 mov.	162.0	17 age.	18 ago.		17 ngo.	19 age.	162,6		TO ago.			S no
Villa	77.2	4 mov.	307.0		18 ago.		17 ago.	19 ago.	107.6			1		21 ap
Caorle	113.3	6 aur.	130,8	i nov.	5 may	133.7	_	5 nov	231.7		30 ago, 5 nov	130,0		21 ago
Oderso	113,0	4 nov.	137.5	4 00V.	S nov.	143.0		Snev	143.4				17 ago.	\$3 mls
Fontanelle	137.5	4 nev,	164.2	4 00v.				Snev.			á nov	143.4		6 ho
Motta di Livenes	116.8	4 nov.	146.2				4 nov			3 nov.	5 nov.	167.5		5 no
Forth	93.8	4 nov.	105.6	4 nev	S nev.	109.4	3 nev.	5 nev.			l .		4 nov	5 no
Fiumicine	101.0	4 nev.	315.6	4 nov.	S nev.	119.8	3 nov.	S nev.	109.8	3 nov.	6 nev	110.0	\$ nov.	7 ло
San Dona di Pieve	105.4	4 pay.	127.4	4 pev	Saov	126.4	3 nov	S nev.	120.0	3 nov,	6 nev.	121.8		#1 ago
Воссибовы	64.5	4 nov.	101.4	II ago,	19 ago.	101.4	17 ago.		128.8	3 nov.	6 nev.	128.8	S nov.	6 no
Staffolo	6.801	4 nov.	120.4	4 mov.	Snev.	122.0	I nov.	18 ago	í I		18 ago.		17 ago.	23 ago
Termine	18.6	4 per.		17 age.	Lili ogo.	113.2		S nov.	122.4	å nev.	6 nev.	122.6		7 thos
BRENTA						.,,,,,	ar ego.	38 ago.	111.2	17 ago.	18 ago,	127.0	17 ngo,	21 age
Levice (Lide)	124.6	18 lug.	201.4	4 nev.	5 mev.	211.7	4 nov.	6 aev.	237.3	l nev.	ő nev	218.1	3 nov	7 801
Pergino	94.5	4 nov	150.0	6 sor	S nev.	159.7	4 nov.	6 may,	159.0	4 apv.	7 nev.	159.0	4 nov.	7 001
Centa	140.6	4 nov,	228.8	d mov.	S nov.	247.8	4 nev,	6 mov.	260.8	3 mpv	6 лач.	262.0	å nev.	7 801
Terms Valouses	172.2	4-5 nev.	172.2	4 nev.	5 mov.	184.6	4 nov.	6 nev	184.6	4 bev.	6 nov	184.6	dany.	ő mas
Borgo Valeugene	110.D	4 nov.	202.0	4 nev.	S may.	213.4	4 nev.	6 мот	221.6	3 nov.	6 nev.	222.4	2 mov.	биоч
Pontaruo	117.6	5 nov,	134.0	5 nev.	ố nov.	145.8	4 пот	6 nov.	155.6	4 00%	7 bov.	159.2	3 nov.	7 nov
Binno	125.0	4 bov.	213.7	4 nev.	S nov,	237.7	4 nov.	6 nev.	243.7	4 nov.	7 nev	248.3	3 nov	7 nos
Costabrunella Bioma Wassina	124.4	5 nov.	217.2	4 nov.	5 mov.	226,6	d nov.	6 aov.	238.8	4 nov.	7 agy	243.6	3 nev.	7 tiov
Pieve Tarino	99.0	4 nov,	177.2	4 nov	S nev.	182.6	4 000	fizier.	201.0	3 nov.	6 nov.	202.2	3 пот.	7 nov
Sen Mertino di Castrona.	127.0	5 nov.	2179	4 nev.	5 nov.	227.9	4 nov.	6 mgv	228.6	6 nov.	7 000	228.6	4 pov	7 nov
San Silvestro	116.2	S nov.	226.2	4 mov.	Stor,	233.2	3 mov.	Snev	236,8	I nov.	6 nov.	237.4	3 nov.	7 1101
Cooria	138.6	5 nev.	277.0	4 nev.	Saur	304.6	4 mov	6 nev.	310.4	3 204	6 nov.	311.0	3 nov	7 nov
Canal Sun Boyo	175.B	S mov.	262.2	4 nov.	5 mate.	399.T	4 nev.	6 nev.	307.1	3 nov.	6 nov.	313.1	3 nov	7 nov
Azrilii	180.6	S anv,	300,6	4 nav.	S nev.	400.8	3 mov.	S mev.	405.B	3 nev	6 nov	405.8	3 nov.	6 mar
Clemon de! Grappa	250.4	5 nav.	408L7	5 nev.	5 nev.	408.7	4 nev.	S nev.	458.7	4 nov	S nov.	408.7	4 nov	5 nev
Monte Grapps	160.0	17 age.	225.0	4 nov.	\$ nov.	243.2	3 nov.	5 nev	256.7	3 nov.	6 AUV.		2 200	ő nev
Form	364,4	S mey.	269.0	4 nev.	S mov.	314.7	3 nev.	5 mov.	341.3	3 may	ó nov.	341.9	3 nov.	7 nov
Campomentavia	330.3	4 mev.	401.8	6 nov.	5 mov.	425.9	4 nev	б вет.	440.0	3 nov,	6 nov.	440.0	3 nev.	6 nav
Rubbio	99-7	17 oct.	156.7	4 nev.	5 nov.	170.9	3 nov.	5 nov.	181.3	3 nev.	б поч	182.7	3 nov.	7 лоч

Tabella IV. - Massime precipitazioni dell'anno per periodi di prè giorni consecutivi

BACINO				NUN	EEO.	DEI	GIOR	NI D	EL 1	PERIO	DO.			
e Stazione		1		2	- 1		3			4			5	
	mm	date	dam.	dal	al	==	del	al.	litrae	dal	al	mm	dal	aL
(					- 1			- 1						
(segue)		- 1	ļ			- 1	- 1				- 1		- 1	
BRENTA			- 1	l			- 1	.		.	_			,
Oliere	180'D	4 nev.	260.7	5 mov.	S nov	270.9	3 may	S nov.	273.7	3 nov.	6 nav	273.7	2 nav	6 mov,
Basema del Gruppe*	84.6	4 nov	128.4	4 nev.	5 nov.	137 8	3 may	S mov.	142.6	3 004	6 nov.	142.6	3 may.	6 nov
Asolo	95.0	17 ago	119.0	4 par	S nev.	127.5	3 mov.	S nev,	132.0	3 nov.	6 nov	152.0	3 nav,	é nev.
PIANURA FRA PIAVE E BRENTA														
Cornuda	134.1	17 ago.	156.4	17 адо. 4 пот	18 ago. 5 nov.	161.0	3 mix-	S nev.	165.0	3 nov	б пот.	166.8	16 ago.	20 ago.
Montebellumn	93.0	4 nov.	123.2	4 nov	Snov	132.4	3 nov.	5 nov	334.0	3 nev.	6 nev.	134.0	3 nov	δ nov.
Neverse della Battaglia	114:0	4 nov.	150.8	4 nev.	Snev,	157.6	3 nov.	S nev.	158.8	3 pov	6 воч	160.4	17 ago.	2=10
Interna	79.3	4 nev.	107.8	4 nev	S mov.	116.5	3 nov.	S nev.	123.5	S nov.	6 nov	123.5	i nov	6 nov
Villorbe	100.5	17 ago.	124.5	4 nov	S nev.	133.6	3 nov	S nev.	135.9	17 ego.	20 ago.	145.1	17 ago.	21 ago.
Traviso	101.0	17 age,	143.6	12 off.	13 ett.	143.8	₹ <b>2</b> on.	14 ott	144.0	12 ott.	15 ott.	158.4	12 он.	16 oti
Biancade	63.3	4 nev	80.9	4 nev	Snor	99.4	3 nev.	S nov.	91.2	3 nov.	5 nov	102.5	19 oft.	37 ott
Seletto di Piave	97.3	17 spo.	133.6	17 age.	18 ago,	133.8	17 ago.	18 agn.	200.5	17 mgo.	20 ago.	215.9	5 nev	5 nov
Portesina (idrovora)	109.5	6 nav.	128.5	4 nov	5 mov	129.0	3 nev.	5 mov	129.0	3 nov	5 nev	129.0	3 nov	5 лоч.
Cortellauso (Ca' Gamba)	118.0	4 nov-	135.8	4 807	S mov.	137.6	3 max.	\$ 500	138.0	3 BOV	ő zov.	138.2	3 nov.	7 nov
Ca' Poreia (ide Il bac)	100,6	4 nev.	115.4	4 2304.	5 nov.	117.2	3 nev	S nev.	118.2	3 nov	6 nov	118.4	I nev	7 nov
C-madella	84.0	17 aga,	100.0	4 nov.	Seev	8.80[	3 nev	Snev	111.6	3 nov.	б поч	1118	3 nov	7 лоч
Castalfrance Veneto	82.0	4 nov.	113.0	6 nov.	Snor	121.3	3 nov	5 mov	125.2	3 nov	6 nov.	125.4	3 nav.	7 nov
Prombino Dese	60.3	4 nov.	100.6	4 per	5 pov.	109.6	3 mev.	5 may	110 8	3 no∀	6 nov	110%	å nov.	6 nov
Messansago	#0.3	17 ago.	93.5	4 pay	S nov.	108.9	3 nov.	5 nev	102 9	3 nov.	6 nov	103.5	3 mov	7 mpv
Curtarole	73.6	17 ago.	89.1	4 nov	S nev.	97.9	3 mov.	5 nav	97.9	3 2007	5 nov	97.9	3 nov	5 nov
Mirano	90.8	17 age.	98.2	17 ago.	18 ago.	119.6	17 aga.	19 age	. 110.6	17 ago	19 ago	130.6	17 ago.	19 адо
Stra	86.1	4 nev	100.3	4 nev	5 nev	108.7	3 nev	5 nov	109.6	3 nav	6 nov	109.6	5 nov.	6 nav
Moglieno Venme	97.0	17 agu.	194.0	17 age.	18 agu.	104.4	16 ago.	18 mgo	105.6	17 ago.	20 ago.	106.4	)7 ago.	21 ago
Mestre	91.6	4 nov	196.6	4 nev	Snev	113.4	Зпот	5 nev	114.0	3 nov.	6 nev	174.2	3 nov.	7 1101
Gambarere	78.0	4 gov.	91.5	4 pev	Smay	98.3	3 nev.	5 nev	98.1	3 nov	6 nov	98.8	3 nav	6 not
Romes di Codevigo	72.0	4 nev.	85.8	6 nev	5 807	90.8	3 nov	5 mos	99.5	3 nov.	6 nev	91.9	8 nav	6 801
Zuccurello (idenvora)	92.0	4 nev.	103.0	6 2007.	5 mov.	116.2	3 nev	5 no1	n 1114	3 nov	6 trov	$-1$ $m_{\rm M}$	3 nov	6 200
Ca' Pasquali (Treporti)	90,0	4 nev	106.8	4 mov.	5 mov	1111.3	3 894	5 not	112.0	3 nev	6 nav	112.2	3 nov	7 no
San Nicolè di Lide (Vene			1											
mim)	80,2	4 nev	96.8	4 nav	5 nev.			1		1	l .	1	Ι.	6 mo
Faro Rocchetta	59.0	17 ugu.	79.0					5 ner	1	1	1		1	
Changgin	104.6	17 aga.	109.4	17 ago	. 18 ago	109.6	17 ago.	19 aga	116.	6 17 ago	20 pgs	106.0	5 17 ago.	20 ag
BACCHIGLIONE		ł												
Laverope	152	l 4 nov,	293.6	4 no1	. 5 nov	318.5	4 nov	6 mm	¥ 320.	6 4 nev	7 000	321.6	3 neov	7 na
Tenera	161.5		292.0	4 000	S 2004.	330.	4 nov	6 80	v. 341.	l 3 nev	6 no	<b>341</b> .1	7 3 nov	7 00
Lostebasso	1631	-	3173	4 mos	. Smet	3443	1 4 nov	6 200	<b>₹</b> 353.	2 3 2004	6 no	353.	2 3 nav	. 6 no

BACINO	_			NU	MBBO	DE	I GIO	BNI :	DEL	PERI	ODO			
E STAZIONE		1		2			3			4			5	
	THE STATE OF THE S	data	mm	dal	al		daf	_ al	200	dal	l al	mm	dal	j al
(segue)					i	1								
BACCHIGLIONE	1	i	1		[				Į.		1	1		
			1		1				1	1		1		1
Antago Possne	1720	4 nev.	335.6	4 nov	. S nov.	344.0	4 nov	6 nev.	351 6	3 nov.	6 000	351.8	3 nov.	7 nov.
Tresché Conce	170.8	4 nov.	326.0	4 1107	5 may	368.9	4 mov	6 nev.	384.0	3 may.	6 nev	384.4	3 nov.	7 807.
Velo d'Astico	250.8	4 nov	289.3		\$ mev.	121.3	4 may.	6 nev	335.3	3 007	6 how	335.3	S nav	6 may
Colvens	135.2	S nov.	269.8		Snov	301.8		6 nev.	312.0	3 nov.	6 807	312.0	3 nav	6 nev
Crossers.	96.5	4 nov.	167 9		S nov.	170.2	3 nev.	S nov.	MIS	3 nov.	6 nov	181.5	3 nov	6 nov.
Sandrigo	127.0	5 acr.	167.5		5 nev.	177.0		5 may	186.8	3 nov	6 nov	187.5	3 nov.	7 nov
Staro	89.0	17 ago.	1114	1	5 mov	119.7	3 807	See	124.2	3 1104	6 nev	124.6	3 nov.	6 поч
Conlati	170,0	4 nev	192.3		S nev.	341 7	4 nev	6 ner	364.4	3 nov	# Bov	364.8	3 nov.	7 nov
MA <sub>10</sub>	165.0	4 nov	267.5			318.5	4 mov	6 nev	343.5	3 nov	6 nov	343.5	3 nev	6 nov
Thions	127.0	6 nov.	206.8		\$ nev	222.8	]	6 nov.	233.8	3 nov.	6 nov	233.8	3 nov	6 nov
Itola Vicenting	79.3	4 nev.	133.3			141.3	4 mov	á nov.	150.3	3 pov.	6 nov	150.3	3 nav.	ő nev
Vicense	89.0	d nov,	121 7		Snov	130.4		5 nov	138.2	3 nov.	6 Bev.	138.4	3 nov	7 mov
	71.0	4 nev,	103,0	4 nov.	\$ may	112.0	3 nev	\$ nov	116.6	3 nov.	6 nev	316.8	3 nov.	7 nov
AGNO - GUA														
Lambre d'Agni	180.4	4	1	١.	l .				H					
Reconre	176.8	4 1107,	271.3		5 nov.	332.4	4 nov.	6 mov	352.0	3 поч	6 may	352.4	2 nov.	6 nov
Valdagno	122.0	4 nov.	283.6	4 nev.	5 nov.	328.2	4 nov.	6 nev.	346.0	3 nov	6 nov.	346.0		6 nov
Castelvecchio	141.3	4 nov.	179 7	4 mov.	5 nev	194.4	4 nov	6 nev.	203.4	3 nov.	6 sov	203.4		6 nov
Brogliano	87.9	d nov.	211.5	4 nev	5 nov	228.0	4 nov	6 nev	238.4	3 nev	6 nav	238 ¢		6 nov.
	1	· · · · · · ·	114.4	1	7 1104	124.0	3 867	5 nov	13).2	3 nav	6 поч	131.9	3 nov	6 лоч
ALTO ADIGE														
San Valentino alla Muta	33.6	5 nav.	49.4		١.	l i								
Monte Marie	44.5	S nov.	48.4	4 nov	Smor	48.4	4 πον.	Smov	48.4	4 nov	5 nov	49.0	16 ago,	20 mgo.
Stingia	55,0	5. pay	77.6 93.5	4 nov.	5 nev	79.3	3 nev	Saav	79.3	3 nev	5 nov	79.3		5 rev
Tubre	34.6	6 die		4 nov 16 ago.	5 nev.	96.6	4 nov	6 nev.	99.6	3 nov	6 nev	100.4	\$ nov	6 nov
Manan	50.0	15 ego.		15 mgo.	17 ago. 16 ago.	71.0	16 ago. 15 ago.	18 mgo.	1	16 ago.	19 afta		16 ago.	20 ago.
Solda de Dentes	43.0	17 ago.		16 ago.	17 ago.		15 ago. 16 ago	17 ago.			18 ago.		15 ago.	18 mga.
Trafo,	34.5	4 nov.	\$6.B	4 nov	S nov	59.2	7 1	18 ago.		16 ago.	19 ago.		16 ngo.	20 mga.
Silandro*	62 2	S nev.	104.0	4 nev	Snav	104.2	3 nov.	5 поч	1	17 lug.	20 log	r .	15 lug.	19 lug.
Ganda	122.3	finov.	E8S.6		Snev	205.1	6 nov	б лет. S	104.2		5 nov	104.2		6 nov
Mato Corto	69.5	5 nav.	124.5	4 nov.	S nev.	124.5	3 nov.	S nev.	202.6	3 nov -	6 nev	202.6	3 nov	6 nov
Vernago	90.2	5 nov.	141.5	4 nov	S nev	142.5	3 mov	S nev	124.5	4 nov	5 nav	131.0	4 nov	8 nov
Certana	52.2	Shor	100.2	4 nov	S nev.	101.0	4 nev.	5 nov.	142.5	1 nov	5 may	142.5	3 nov.	5 nav.
Rattesio	52.7	5 mov.	105.0	4 nev	5 may.	05.0	4 nov	6 no	.0.101	4 hay	6 nov	101.0		6 nav
Vaturno	78.9			4 nev.		1		Ó may.	167.0	4 mov.	6 nav	105.0	4 nov	6 nav
Pel	55.0	17 ago.			18 ago. ;			18 ago.		3 mnv	6 nov		3 nov.	6 nov
Calle di Sopra	76.0	ló ago.		15 ago.						16 agn.	TH ngo		16 ago.	20 ago.
Piela	79.8	4 nov.		4 nov.		4-4-4	Pm	A 1 mgo.	4.00.0	43 ago.	18 ago.	130.8	10 0 00	19 mga,

Tabella IV HUMBRO DEI GIORNI DEL PERIODO BACINO E 5 3 2 1 STAZIONE dal dali μĹ لدة ᆆ 血成 dal 100.000 date al. **m** 91 AN ATT (segue) ALTO ADIGE 16 ago. 19 ago. 19 ago 82.6 16 ago. 16 ago. 16 ago. B2.4 Valting 46.8 Ió ago. 68.5 17 ago. 80 7 18 ago. 7 nov. 2 per 200.33 nev 4 nev. 196.4 95.6 4 nov. 368.0 4 nev. 5 may. 187,5 6 nevi € nev San Leonardo in Passiria 193.4 6 nov J nov 5 nev 4 nev. 193.4 286 4 nev. 165.9 4 nov. 189.4 6 may 3 gov. 6 nov. San Maruno 159.4 ő πον. 155,2 159.4 3 mov. 6 044 3 mev 79.0 139.6 4 997 5 per 4 may 6 807. 4 nov. Merana \$ nov. 7 mov. 151.0 4 nov-Lago Vorde lift ago. 144.9 4 nov. 65.4 17 age 118.6 17 age. 121.0 16 ago. 16 ago. 6 nov. 147.4 6 may. 147.2 3 nev. å nav. S nov. 69.4 4 nov. 131.0 5 mov 144.2 4 may Fontana Bianca 19 age. 119.7 16 age. 18 ago. 123.5 lá ago. 19 ago. 137.5 ló ago. 18 ago. 60.2 18 mgo. 89.2 17 ago. San Maurisio Ó nov. 193.6 3 nev 192.6 3 поч 4 nev. é nav. 6 nev. 86.0 S nov. 159.3 5 mov. 163.6 4 nev Sant'Elena Já ago. 20 ago. 17 ago. 105.6 lá ago. 108.2 16 ago. 19 ago. 111,6 59.0 16 mgg. 18 ago. 17 ago. 87.4 Santa Geltzude 158.0 5 nev. ₿ po+. 158.0 5 nov. 5 pov 145.0 155.8 Snev 7 mov Zoccala 123.6 6 per. 6 nev 7 nev 221.4 6 nev. 3 nav. 221 4 192.8 215.4 6 mov 3 pov. B BOY, 114.0 4 nov é pev. 5 mov-4 nev. San Paneranio (Alborelo) 6 nov. 200,0 200.0 Ó NOT 3 nov. 192.0 3 nov 96.0 4 nove. 171.8 6 nov S nov. 4 nev. 6 nev Pavisolo 3 nev. 125.9 6 nov. 125.9 6 mov 3 nev. 66.9 17 ago. 106.0 4 nov. S nov. 124.6 € nov. 6 pev. Meltina 184.2 7 nov. 5 nev 3 BOY. S nov. 6 nov 181.7 4 per. 6 may 103.2 3 nov 6 nov Tesimo 20 sec. 163.0 16 pge. 16 ago. 19 ago 16 ago. 74.5 17 tet. 116.0 17 age. 18 ego. 156.0 146.01 lő aga. Terms Brenners ÇÜ ago. 109.4 119.3 16 ago. 4 nev. 16 age. 18 age. 16 ago. 19 ago. 46.1 4 nov 5 nov 301.6 Flores 16 120. 20 ago. 19 ago. 129,7 121 2 16 age. 45.0 5 nov. 98.3 4 per-5 nev Illiago. 1112 16 ago. Vipitano 20 ago. S nov. 16 ago. 18 ago, 127 0 16 ago, 19 ago. 16 mgs. S BOY. 118.8 67.0 93.4 4 nov. Alla Defena 16 ago. }∮ ago. S nov. 130.8 20 ago. 130,8 16 ago. 66.0 120.0 4 pay 5 may 124,0 6 864 6 nov Pratt 19 ago. té ago. 87.3 19 Jug. 98,8 16 ano 17 ago, 17 Jug. 96.8 16 ago. 19 ago. 49.8 17 ago. 35,0 Ridenna ló ago. 20 ago. 20 ago. 21 age. 22 ago. 178.7 17 ago. 98.2 105.0 20 ago. 20 sao. 100.4 20 адо. Dobbieco 135.3 16 ago. 20 mm. 19 ago, 112.9 16 age 90.1 5 nov 105.2 16 age. 18 ogu. 70.9 4 nov. 4 nov. San Vito in Braies 19 ago. 19 ago. 152.7 152.7 16 ago. là ago. 150.2 150.7 4 may. 6 gov 80.0 4 nov. 4 mov. S not. Monguelio 20 ago. 16 840 187,0 lő ago. 19 ago. 5 may 179.6 Ó MOT 186.7 111.7 5 nev. 179.0 4 nev 4 nov. Santa Maddalene in Casies 5 mov. 5 nov 69.0 4 nov. 4 nov 5 pev 49.0 4 nev 60.0 4 nov. 69.0 4 nov. S per. 69.0 Anterselve di Messo 20 ago. 18 ago. 133.0 16 mga, ló ago. 130.0 16 ago. 19 ago. 89.0 18 ago. 113.0 52.0 17 ago. 17 ago., Resun di Sotto 19 ago. 19 ago. 16 ago. 140.3 16 ago. 140.3 129.0 139.8 13 ago 0.09 6 nov. S pay ló ago. San Gincome 257 9 23 ago. 17 ago. 189.7 19 ago. 238.3 17 ago. 20 ago. 693 19 ago. 126.5] lif age. 19 mge, 17 ago. Sen Glevennt 21 ago. 162.0 17 Mg. Sner Span 143.0 17 ago. 20 ago. 132.2 131.2 72.2 4 nov. \$ nov. 5 nov. Riva di Tures 1\$0.0 19 age. 150.4 20 вко 18 ago 16 ago 16 mga. 5 nov. 17 ago. 139.2 \$8.5 102.6 16 ago. 16 ago. Neves (disa) 20 ago. 16 ago. 19 ago. 165.9 16 ago. Seov. lá agu. M ngro 158.4 79.0 125.5 4 mov. Salva dei Molini 5 mov 19 ago. 15 ago. 154.3 156.0 16 ago. 19 ago. 150.7 6 mov S nev. 153.9 S nev. 4 part d nev 914 Riomolimo 19 ago. 19 ago 135.6 18 ago. 122.6 134.4 16 ago. 60.0 0.006 S nev. 16 ago. San Lureoso di Sebato 5 nov. 4 nev 161.6 16 age. 19 ago. 20 ago. 15 ago., 160 9 16 ago. 12 age. lé age. 17 ago. 75.4 123.9 17 ago. Corvers 176.9 5 3 mov. S nev. 176.5 176.9 176.9 3 may **92.0** Sen Castables 165.0) Z nov 5 nov. C. 201 5 nov. 2 pov 84.0 164.0 4 nev. 5 004. 3 nor, 5 007. 4 nov. Լուրած 16 ago. 20 ago. 19 ago. 137.416 age. 116.4 16 ago. 106.6 18 ago. \$1.0 | 17 ago. 18 age. 51.0 17 ogo. San Martino in Badia 105.0 5 gar 4 nov 5 nev 4 nov. 105,0 105.0 5 mov 105.0 4 nev. 5 nev. 4 nev. 5 mov 63.0 Longene 115.3 16 mgg. 20 ago. 19 ago. 112.8 15 ago. 1100 4 nev. 5 nev. 112.01 4 nev. Ó BOY. 7 mag. 64.4 Fundres 20 ago. 19 mgo. 157.4 16 ago 18 ago. 17 ago. 156.D 16 ago. 11L7 | ló age. 1453 16 ago. 613 17 age. Valles

5 per

5 per

99.2

92.3

4 nov.

4 mev.

S MOY.

5 nev.

61.4

57.3

Luson

Bressanous

1043

3 nev.

99.2 16 age.

5 nov.

19 ago.

108.2

5 004.

lä ago.

2 nov.

107.8 | \$6 ago.

110.1

117.0

2 per-

16 ago

6 Bev.

20 age.

BACINO	[—		1						,	LAL	000			
STAZIONE	_	1		2			3			4			5	
	- On the	deta	333	dui.	al	mm	dal	l al	==	del	al	ln-m	dal	al
(segue)		1	1	1					_					
ALTO ADIGE			ı	1		1		ľ	1		]	1		
		1	ı			1					1	1		
Lasfons	49.7	1			17 ago,	97.9	36 ago.	18 apo.	101 7	16 ago.	18 ago.	101.3	16 ago,	18 ag
Ponts Gardens	54.6	17 ago.	88.3	16 ago.	17 ago.	1183	lá ago.	12 ago.	136.0	16 ago.	19 ago		16 ngo.	1 ~
F16	101.2	18 ago.	101.2	18 ago.	IB ago.	121.5	16 ago.	18 ago.	121.5	16 ago.	18 sgo.		16 ago.	1 ~
Tires	87.3	17 aga.	120.9	17 ago.	18 ago,	144,4	15 aga.	18 ago.	150.B	16 ago.	_	Į.	16 ago.	[ "
Soprebolzano	99,8	4 nov.	127.0	ló ago.	17 ago.	137.4	16 age.	18 ago.	137.8	16 ago.	_		16 agn.	
Cardene	75,4	4 nov.	136.4	4 nev	Sner	137.6	3 may.	Shev.		-	1	1	3 Env.	1 -
Pasto di Costalunga	109.2	16 age.	179.1	16 ago.	17 ago.	184.0	16 Ago.	18 ago.	180.2	lő ago.	4		16 age.	
Nova Levante	B6.1	5 nev.	144.1	4 ago.	Sage.			18 ago.		15 ago.		1	15 ago,	
Secentino	95.5	4 mov.	118.0	6 nov.	Snev.	127.6	ľ	5 cer			_		ló ago,	1 -
Baltene	62.4	17 ngu.	109,0	4 men.	S nov.	118.8			188.1		6 nov		15 ing.	1 -
	1	1	1		i .				1		- 007	1 ****	THE TORK	19 La
MEDIO E BASSO ADIGE														
Redegno	90.3	IS ago,	117.6	17 aga.	18 ago.	129 6	17	10	144.1					
Bronnolo	68.0	6 nov.	124.0		Smov.	134.0		17 age	ł	17 ago.	20 sąc.			23 ve
Salorno	60.0	17 age.	98.4	4 nov.	Spor	120.0	4 nov.	6 day.	134.0		6 807.	184,0	6 nov.	6 20
Peio	85.0	4 nev.	156.5	4 mov.	S nov.	1 :	4 mov	6 nov	130.9		7 Rov.	180,9	4 mov.	2 ma
Carener (digs)*	65.0	4 nev.	101.2	4 nov.	1	176.9	4 mov	6 per	180.9		6 nov,	180.9	3 nov.	бпе
La Mare	100.0	4 sev.	155.3		Snov	111.6	4 mov.	6 nev	117.3	3 nev.	б воч.	118.0	3 nov.	7 110
Pont	53.8	4 mov.	97.1	4 nev	Snoy	167,8	4 nov.	6 nev.	1714	I nov.	б пот,	173.4	3 nov	7 ms
Passo del Tonele	90.3	1		4 567.	5 nov.	107.8	4 hev	0 may	121.8	4 nev,	7 may,	126.6	3 nov	7 40
Меняля	80.0	4 nov.	170.8	3 nov	4 nev	191.2	3 пет	5 may.	201.3	Sanv.	6 nev	201.3	3 nov	6 no
Majá		4 may,	137.5	4 nov.	\$ nev.	183.3	4 nov.	6 ner	192.5	3 nov	6 nov.	194.5	I nov.	7 00
Clea	100,0	6 mor.	170.0	4 nov	S nev.	189.0	4 nev,	б поч.	191.6	4 nev.	7 nov	191.6	4 nov.	7 89
Fondo	101.0	4 mov.	184.0	4 acv.	5 nev	223.5	4 nev	6 nov	28R.5	3 nov.	6 nov.	238.0	3 nov	7 60
Mendota	71,2	5 nev.	132.0	4 nov	S may,	165.8	4 mov.	6 mov	156,6	4 nov.	2 may.	166.6	4 nov	7 000
Romeno	81.0	6 80V.	140,0	4 mov.	S nev.	143.2	3 nev	S nev.	143.2	3 nov.	5 muv.	145.2	Зпоч	7 (901
Santa Grustina	90.5	4 mov.	158.5	4 mov.	5 per,	194.7	4 mov.	6 pev.	197.4	3 nov	6 nov	198.1	8 nov.	7 003
Denno	91.4	S nev.	177.0	€ ztev.	5 nov	211.5	4 nev.	6 may,	218.3	3 nev	6 nev	218.5	3 nov	6 nas
· ·	119,0	4 nov.	197.0	4 may	Smov	230.8	4 may	6 nov.	241.9	3 may.	6 nav	241.9	\$ nov	6 mpv
Paganella Paganella	34.2	18 ago.	\$6.0	17 ogo.	Ill age	58.8	17 ago.	19 ago.	59.0	16 ago.	19 ago.		15 ago.	19 mgo
Spormaggiore	114.0	19 feb.	128.3	4 agv.	S mov.	152.3	4 nev	6 may.	152.3	4 per-	6 apy	152.3	4 nov	блоч
Mentolombarda	82.5	4 nev.	164.5	4 mov.	S nov.	182.5	4 sov.	6 000	184.9	3 nov	6 nov	184.9	I nov	6 nov
Zambana	76.0	faev.	146.5	4 nov.	Snev.	170.3	4 mov.	бъет	180.1	3 nov	6 nov	2.081	ž nov.	
despin	W2.6	18 aga.	134.1	17 ago.	16 ago.	163.5	16 ago.	18 ago,		16 ago.	19 mgo.		16 ago	6 nov
form.	85.4	17 ago,	144.4	17 ago,		1 1		18 ago	162.0	_ 1	19 ago.	l ľ		19 ago
ruse di Rella	127.8	17 ago.	t86,2	lú ago.	17 ngo.			IB ugo.	l I	_	19 ago.			20 ago
aneveggio	180 6	5 nov.	316.8	4 nov	l .		4 nov.	6 nev.	132.9	4 nov.			_	20 ago.
redexag	180.6	5 may	316.8	4 nov.			4 nev	6 nov.	332.8		6 nov.	332.9	4 707	6 деч
evalese	102.2		134.7			156.2		18 ago.	166.2	4 nev	6 mov.		4 nov	ά ηφγ
adino di Flemme	221,2		231.4	Sauv.	- 6		4 mov	6 may			19 ago.			20 ago.
Interive	87.8	5 mov.	163.8	4 nor		168.3	4 mor	0 004	242.2	3 nov	ű nov	242.2	3 nov	6 nov

Tabella IV — Massime precipitazioni dell'anno per periodi di più giorni consecutivi

BACINO	_			19 T B	(BEO	DEI	GIOR	NI D	EL 1	PERIO	00			
E STAZIONE		1		2			3			4			5	
	mas	data	am.	dal	al la	22	dal	al_	2012	del	mit.	233/0	dal	al
(segue)							1							
MEDIO E BASSO	ŀ		ŀ								- 1			
ADIGE				- 1	_				ļ	İ	İ		Ì	
Tranto*	84.2	S nov.	156.2	4 nov.	S nov	167.2	4 007.	6 mov	175.2	3 nov	6 met.	175.2	3 nov.	å nav
Sant'Ornola	65.2	S nov.	85.5	4 may	S nov.	91.5	4 nev.	6 mov.	103.5	4 nev.	7 may	193.5	4 pov	7 nov
Piazze Pané	85.2	18 lug_	127.6	16 ago.	17 ago.	137.8	16 ago.	18 ago.	137.8	16 mgp.	18 ago.			)9 log.
Aldeno	60,4	4 nov.	118.4	4 nov.	5 may.	128.7	4 807.	б шоч.	132.4	4 mov	7 may.	135.1	3 1004	7 pev.
Folgaria	108.0	6 nev.	209.8	4 nev.	S nov.	223,4	4 007.	6 nov.	229.6	3 nev.	б пет	230.4	3 204	7 nov.
Pianna (Terragnolo)	132,6	S nov.	238.1	4 nev	5 nev.	241.1	4 nev.	6 nov.	255.8	1 nov	6 nov	255,8	3 nov.	6 nov.
Fochese	50.2	4 mev.	90.5	4 new	Smor	107.7	4 cev.	6 mev	109.8	6 nev	6 mov.	109.0	4 m69.	б лот
Specehori (dega)	150,2	4 mov.	267.8	4 nov.	5 201.	291.2	4 nov.	6 nov	304.8	3 nov.	6 20V.	304.8	\$ nov.	6 при
Roverete	52.4	4 nev.	67.0	4 nev.	Snev.	103,3	4 nev.	6 nov	111.0	16 ago,	19 ege.	111.0	16 ago	39 mgo.
Ronso	95.7	4 nev.	140.7	4 nev.	5 per.	188.0	4 nov.	6 nov.	195.3	3 nov	6 nov	195.3	\$ nov	6 поч
Lepple	84.6	4 nev.	116.6	4 nov.	5 nev	159.3	4 nev.	6 nov	165,6	\$ nov	6 nov.	165.8	3 nov	7 nav
Brantonico	76.5	17 ago,	101.3	4 247	S nev.	141.3	4 nev.	6 mpv	147.8	1 nov	6 nov.	148.8	3 nov.	7 nov
Ronchi	\$6.5	5 nov.	156.5	4 nev.	S nev.	[77.2	4 nev.	6 mar,	185.6	3 nov.	бло≠	185.6	3 nov	6 nov
Ala	56.0		185.5			1306.1	4 mov.	6 nov	126.1	\$ nov.	6 nov.	126.4	3 nov.	7 nev
Pra da Stua	95.0	37 ago,	137.0	4 nov.		209.3	4 nov.	6 may	214.6	3 nev.	6 pov	237.6	3 nov.	7 nev
Spinni di Monte Baldo	90.5	S nov.	150.9		Snev	159.9		6 nov	166.1	1	7 nov.	166.1	6 nov	7 may
Bellung Veronese	14.1	18 ago.	1	17 ago.	IS ago.		16 age.	18 ngo.		16 ago.	18 ago.	192.0	16 ago.	18 ago
			118.5		S nev.	130.5		6 nev.		16 ogo.	19 ago.	147,0	15 ago.	19 ago
Doleá	76.4	Snov			18 ago.		1	10 ugo.	-	16 ago.	19 ago.		16 ago,	19 ago
Affi	57.5	17 ago.	1	17 oge.			ló ago.	18 age.	108.5	-	19 ago.		16 ott.	20 est.
San Pietro in Carismo	54.6	14 giu.	1	16 ago.	17 ago,	117.5	l	6 nev.	123.9	*	6 mov.		15 ago.	19 aga
Fans	75.0	20 on.	101.2		S nov.		3 nov.	Sauv		17 ott.	20 ott.		ić ott.	20 att.
Yerona	61.9	4 nov.	54.6	4 mov.	S nov	56.4		18 ago.		16 ago	19 ago.	1	16 ago.	20 ago
Forse di Sant'Anna	58.5	20 ott.	108.3	16 ago.	17 ago.		ló ago.	,		16 ago.	19 ago.	1	lá ago.	20 ago
Roveré Veronese	80,0	14 gin.	109.2	4 nev.			16 ago.	13 ngo.	1	1 -	Ť -		ló ngo.	20 ago
Тенциисо	54.6	4 nev.	85.9		18 age.	1	16 ago.	18 ago.	1	16 ago	19 mgo.		_	7 no
Campo d'Albere	124,5	4 nev.	207.9	4 nev.		239.3	l .	5 mov	247.3		6 nov	247.5		
Ferranse	104.5	4 nev.	160.0	6 25eV.	5 may	1745	1	6 nov.			блоч	181,8		Ino
Chiempe	95.2	4 nev.	121.0	4 nev.	5 nev.	127.5	1	1	I .	1		134.0		6 1101
Serva	58.6	9 giu,	90.5	17 ago.	18 ago.	108.6	16 ago.	18 ago.	114.1	lá sgo.	19 ago.	214.2	16 mgo.	20 mgs
PIANURA FRA BRENTA E ADIGE														
Campano	92.9	17 mgo.	101.3	17 ago.	15 ago.	105.4	3 pov.	\$ nev	105 (	3 nov	5 nov	105.4	3 nov.	5 ne
Padova*	73.6	1 -	91.0	4 nov	S nev.	97.6	3 nev	5 mov	100.6	17 ago.	20 ago.	100.6	17 ago.	20 ag
Legnaro	104.8		105.0	17 age	18 ago.	105.6	17 ago.	19 ago	112.0	17 ngo.	20 ago.	112.0	17 ago,	20 ag
Pieve di Secco	100.2			17 ago,		100.2	17 ago.	17 ago	100.3	17 ago.	17 mgo.	100.8	17 ago.	17 ag
Bovolenta	B2.0	1.	86.0	-	1 .	29,6	I nev.	5 mer	89.	3 nov	6 007	89.8	3 nov.	6 no
Santa Margharita di Co-					1									
derigo	73.8	12 ago.	672.0	4 000	. 5 may.	87.4	3 nov.	Sam	. 9L	0 17 <b>ego</b>	. 20 ago		0 17 ago.	
	51.4		70.4	4001	5 marv.	177.0	3 1007	5 801	79.	3 202			) 16 mgo	. 20 a
Zovencede	:									17 ago	.20 ago.			

BACINO				.bi U i	HEEO	DEI	6101	FRI I	)EL	PERI	000			
e Stazione		1		2	i		3			4			5	
	mm	data		dal	_al	(int set	dal	pd.	B1.06	dal	al	<b>85</b> (2)	<b>d=1</b>	al
(segue)														
PIANURA FRA BRENTA E ADIGE														
Cal de Gui	63.1	4 mov.	79.4	á nov.	5 mer.	25.6	3 mov.	Smor	88.2	I nov.	6 pag	88.4	l nev,	7 mos
Lonigo	49.7	16 bag.	86.4	Lilling,	29 lng.	86.4	18 log.	19 hg.	86.4	18 bag.	19 lug.	86.4	18 lug.	19 lu <sub>i</sub>
Cologna Veneta	50.2	17 ago.	67.0	18 lug.	19 lug.	67.2	të leg.	20 lug,	69.5	3 nov.	6 nav.	69.5	S nov.	6 ma
Albaredo d'Adige	48.0	19 lug.	\$5,5	16 leg.	19 lug.	\$3.5	16 log.	19 lug.	58.7	18 lng.	21 log.	78.0	ló ott.	20 ott
Montegaldella	92.4	50 set.	103,1	30 set.	t ett,	103.1	30 set.	I ott.	103.1	30 set.	I ott.		30 unt.	l ott
Albeitone	52.0	4 nov.	69.0	4 nev	S nev.	75.0	3 807.	S mov.	76.4	3 nov.	6 nev.		1 nov	Ine
Монтарияла	71.7	17 ago.	92.8	17 ugo.	16 ago.	93.3	16 ugo.	16 ago.	93.8			· ·	36 ago.	
Este	44.3	30 lag.	55.2	6 pov	S nev.		3 nov.	S nev.	\$8.0		Ó BAY.		16 lug.	20 lu
Baltaglia Terme	119.1	17 ago.	121.9	17 ago.	18 ago.		17 ago.	18 ago.	'	17 ago.			27 ngo.	18 mg
Stanghella	111.2	17 mt.		27 out.	10 ml.		17 oct.	18 set.		17 set.	18 set.	117.7		18 net
Bagnoli di Sopra	89.5	17 ego.		17 ago.	17 ago.		17 ago.	17 ago.		17 ogo.	17 ago.		17 ago.	
Consta	0.00	17 ago.	1	17 ago,			17 age.	18 ago.		IT ago.	18 ago.		17 ago.	
Cavanalla Mette	145.0	17 ago.		17 ago.	18 ogé.		17 ago.	LE ago.	1	17 age.			17 ago.	18 ag
PIANURA FRA ADIGE E PO	:		:											
Villafrance Veronese	68,2	16 glu,		16 en.	17 ett.	98.0	14 giu.	ló gių.	99.0	14 giu.	ló glu.	98.0	14 giu.	L6 gle
Zevio	82.2	17 ago.	l.	17 ago.	18 ago.	119.9	16 ago.	16 ago.	120.5	16 ago.	19 ago.	121.5	16 agu.	20 40
Isola della Scala	44.0	d nov.	64.3	17 age.	18 ago.	66.6	16 age.	18 ago.	66.6	16 ago,	18 sąc	81.0	16 oH,	20 ott
Bovolone	56.4	29 ett.	91.6	17 eet.	18 oct.	91.6	17 act.	16 oct.	91.6	17 net. ;	18 set.	91.6	17 set.	18 000
Sanguinette	55.4	17 ago.	55.4	17 age.	17 ago.	73.9	17 ago.	19 ago.	73.9	17 ago.	19 ago.	78.9	17 ago.	21 ap
Legnage	38.4	4 nov.	51.3	17 ago.	18 ago.	\$2.0	16 ago.	18 age.	52.0	16 age.	18 ago.		17 ago.	21 =4
Torrella Venets	99,8	17 eet.	124.7	17 ago.	18 age.	124.7	17 set.	IB oot.	134.7	17 set	16 set.	124.7	37 aet.	18 pet
Badia Polesine	45.4	16 lug.	65.2	16 lug.	17 feg.	79.0	16 lug.	18 lag.	81.6	16 lug.	19 lug.		16 lug.	20 lu
Betti Berberighe	67.0	17 ago.	89.9	4 nev	S nov.	92.7	3 nov.	S nev.	92.7	Inov	5 nov.	92.7	_	5 mo
Rovigo	71.2	17 eet.	82.2	17 ago.	18 ago.	82.2	17 ago.	18 ago.	82.2	17 ago.	Ill ago.		17 ago.	21 ag
San Martino di Vanessa	89.0	17 age.	93.0	17 ago.	Mage.	91.0	17 ago.	18 ago		27 ago.	18 ago,		27 ago.	18 ag
Castelunavo Verenese	64.6	9 ago.	35.4	16 ago.	17 ago,	108.0	16 ago,	I# age.		16 ago.	18 age.		ľ	20 egs
Roverbella	66.0	17 set.	110.0	17 oot.	18 ect.	1100	17 set.	18 set.		IT set.	16 set.		17 set.	38 set
Castel d'Ario	53.4	17 oct.	96.0	17 set	18 set.	96.0	17 net.	18 set		17 pet.	10 set		17 set.	21 set
Ontiglia	90,0	4 mey,	100,0	4 nev.	S nov.	105.0	3 nov.	5 nev.	105.0		5 gov	105,0	3 nov.	5 no
Cantelmases	52.0	9 oll	55.5	17 set.	LB set.	i .		18 out.		16 aut.	18 set.	59.8		12 ott
Ficarele	50.5	9 ott.	\$1.2	17 mga.	18 ago.	ľ		18 age.		17 ago.	20 ago.		17 ago.	20 ags
Fierro Umbertano	90.4	17 not,	l	17 set.	18 set.		_	19 agt.		17 net.	19 ret.	i	17 set.	19 act
Isola del Mezzano	135.9	17 net,		17 pet.	16 pet.			19 set.		17 net.	19 set.	146.7	17 set	19 aut
Moun di Lama	59.0	4 nev.		4 nov.	Snov		3 nov				5 mov	1	3 nev,	7 no
Dericetta	86.0	17 set,		17 net,	1\$ net.			19 net.		17 act.	19 act.			21 net
Ca' Cappellino	90,7	17 ago.			18 ago.		l	18 ago,		17 ago.	18 ago.			
Sadocca (idenvoca)	77.4	4 nav					6-4-		71.3	ri alla.	TO HED.	AT '9	17 ago.	18 age

l'abella V. -- Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

HACINO	Signa e	Bocata	Gmantstin di	BACINO	Giorite	Darela	Quanti di
B	mesa	OFE E	precipile-	an i Pione	4 859	are e	Precipil Zione
STAZIONE		missi	10.34	STAZIONE		minuti	Mrtor
W. CORN SERVICION DATE							-
BACINI MINORI DAL CONFINE DI STATO				(segue) ISONZO			
ALL'ISONZO			li		5 age.	0.15	21.6
	1		l i	Gorizia	23 ago.	9.30	32.2
					S ago.	0,45	39.6
	14 set.	4.15	14.3				
Baravista	50 net,	0,30	17.3		15 ago,	0,05	17.2
	23 gin.	0.45	27.4		15 ago.	0.10	72.4
	ŀ				lá ago.	0.15	24,6
	f aga.	0.15	15.4	Menei	15 ago.	0.20	39.1
Poggiorenie del Careo	9 ago.	0,30	23.4		16 att.	0.30	35.4
Call Internal Control	7 ugo.	0.45	32.4		16 eu,	0.40	39.4
	17 lag.	0.15	34.2		5 ago.	0.15	15.6
Servola	21 giu.	0.30	29.2	Cividale	5 440.	0.80	36.6
	21 giu.	0.45	23.4		5 ago.	0.45	38.0
	21 giu,	0.10	16.5	DRAVA			
	9 ago.	0.15	18.7				1
Tricolo <sup>©</sup>	9 ago,	0.20	23.7		16 pet.	0.15	7.5
	21 giu.	0.30	30.3	Sorte	16 pet.	0.80	18.
	9 ago. 9 ago.	0,40	35.5		1		
	7 04			TAGLIAMENTO			
	25 ott.	0.15	11.0	TAGLIAMENTO			
	25 ett.	0.30	14.0		11 ago.	0.15	19.
Albaroni	25 ott.	0.45	15.6	Forni di Sepre	11 ngo.	9.30	28.
	1 27 27				11 ego.	6.45	29.
	? log.	0.15	20.0				
no a should b	7 lug.	6,38	35.6		19 gin,	0.15	9.
Noghere (bonifica)	7 lug.	0.45	37.4	Saurie	3 set.	0.30	12
	1 14	0.77			S pet,	0.45	14
ISONZO					19 glu,	0.15	16.
				La Meina	19 giv.	0.30	24.
	6 log,	0.05	10.8		19 glu.	0.45	26.
	I6 age.	0.10	15.6				
***	23 mgm,	0.20	28.8		8 giu.	0.15	28.
I I CARD		9.50	32.6	Ampusto		1	
Utosa	23 ago.	9.30	35.0	vmbens	II gira.	0.30	37.

BACINO	Garto e	iberata	(hambiğ di	BACINO	George	Durate	Oper d
STAZIONE	mese	900 6	Some Some			ara a	MR
		mines		STAZIONE	# DEM	mjayli	200
(segue)							
TAGLIAMENTO		ĺ		(segue)			
TAGLIAMENTO	4 nev.	0.15	32.2	TAGLIAMENTO			1
Penrile	4 nov.	0.30	14.2	Meggie Udinese	16 lug.	0.15	12
	4 nov.	0.45	19.4	-	4 mev,	0.30	18
۲			4304	- 2	4 nev.	0.45	26
_	16 ago,	0,1\$	184		13 set.	0.15	١
Zavello	19 gin.	0.30	22.8	Yenzons	13 act,	0.50	. B2
	19 giu,	0.45	22.6		13 set,	0.45	42 56
		;					.
Tinjau	16 ago,	0.15	9.4		15 set.	0.15	22,
	16 ago.	9.56	35.6	Getmana	13 not.	0.30	36.
	16 ago.	0.45	18.8		13 aet,	0.45	40,
	18 lug.	8.15	ĮŠ.JI				
Average	18 lug,	0.30	21.6		18 act.	0.05	16.
	18 lug.	0.45	25.0	Alessa	Ill set.	0.10	21.
	'				S ago.	0.15	32.
		- 1			5 age,	0,30	39.
Paulazo *	35 age,	0.15	14.4		5 ago.	0.50	42.
Paularo .	15 ags,	0.30	16.8	, .	1		
	# 210V.	0.45	18.6		16 glu,	0.15	19.
			ľ	San Danieje dal Frigli	25 mag.	0.30	26.
	18 lug.	0.15	18.4		6 giu,	0.45	27.5
Colmenno	18 lug.	0.50	35.6				
	t8 tog.	0.65	38.2				
		ľ	1	Clausere	A giv,	0.15	27.3
					8 giu. E giu.	0,50	29.1
entable	28 gin,	0.15	17.6		1 - ***	0.43	32.4
- minute	19 gin.	0.36	20.4			ļ	
	13 gių.	0.45	29.8	DIANTIDA EDA		ĺ	
				PIANURA FRA ISONZO E TAGLIAMENTO			
	13 act,	0,25	26.2				
Senecto	18 eet,	0.30	34.4	Udine*	2 ago,	0.15	18.0
	13 set.	0.45	35.2		2 ago.	0.30	33.4
	13 set,	0.05			31 lug.	0.15	31.4
	6 lug	0.10	8.0 13.4	Palmanava	11 lag.	0.30	36.6
esig*	6 Jug.	0.20	17.4				50.0
	6 lug	0.30	22.4		4 поу.	0.15	15.1
	6 lag.	0.45	30.6	Smir Giorgio di Nogaro	4 nev.	0.39	32.5
			202	_	4 zer	0.45	24.0

toella V. — Precipitationi di n	DESIGNATION OF THE PARTY OF THE	-					- · · · -
BACINO	Çigens e	Derala	Quantità di	BACINO	Gineno	Oprain	Ogapalijā di
		462.4	prezapole-	2	4 866	are e	precipite-
STAZIONE	TIMESTI	aiveli	201 E	STAZIONE	1	miguli	mm
(segue)			i li	(segme)			
PIANURA FRA				LIVENZA			
ISONZO E TAGLIAMENTO					S ett.	0.15	12.8
	31 ago.	0.15	28.0		S ott,	6.30	20.4
Benifica Vittoria (idravora)	31 ago,	0.30	27.0	Manings	S ett.	0.45	29.8
Delithica Auresta (Internation)	3) ago,	0.45	35.6			-	
			'''			_	
	1 ago.	0.15	29.4		16 set.	6,35	17.6
	A ugo,	0.30	32.6	Cimelais	16 eet,	0,30	27.4
Cadrelpo '	I ago.	9.46	34.6	Garage Control of the	16 set.	0.45	33.0
	1 age.	4.15	30.4		25 mag.	0.15	29.6
Artin	L ago,	6.50	23.6			030	31.6
	3 ago.	9,45	34.6	Clout	25 mag.	0.45	87.0
	1	ţ	1 1		13 giu.	9.40	
	17 ett.	0.15	20.0				]
	27 on,	0.30	33.3				
Lignane	17 ott.	9.45	- 45.0	PIAVE			
	17 610			1200	1	6.36	8.6
	ì				4 nov.	0.10	14.6
LIVENZA		]		Sappola '	6 mov.	0.45	20.4
	5 lug.	0.15	18.2	· ·	4 nov.	0.65	-
future	3) ago.	0.10	23.4				1
Aviano	22 off,	8.45	24.6		15 gin.	0,15	20.0
	1			Aurente	25 gin,	0.30	28.4
			'	1	15 glu.	0.45	16.1
	24 gin.	9.15	20.0		1		
Sectio	27 giu,	9.30	26.4				
Advance	30 ant.	9,45	89.0		16 gin.	0.15	8.6
				Passa Palusrege	16 giu.	0.39	19.4
	**				16 gio.	0.45	13.6
	19 giu.	0.15	1				,
Tramouti di Sepra	4 mov.	9,30			5 ago.	0.15	10.4
р. А-	4 may."	0.45	19.0	Coctine d'Ampenio*			
	13 feb.	0.15	19.0		16 ago.	0.15	7,6
Chievolia	18 ago,	0.30		Sun Vite dt Codore	18 mag.	0.30	10.0
	18 ago.	0.45			25 ago.	0.45	12.8
	30 set.	0.15	19.8				
Th. Walters	30 set.	0.36		Pararele di Cadera	4 pev.	0.15	13.4
Petfabro	30 set, *			The state of the s	4 mov.	0.30	
u .					4 mov.	0.46	- 74 /

	1		e Omenkië	il	7		<del></del>
BACINO	Giorge e	Burgla	di	BACINO	- Darmo	Derate	Deansith di
*		ore e	httohis-	B	- Warms	979 8	precipile-
STAZIONE	mese	erio-di	21000 m:m	STAZIONE	e inest	mpeli	Sione
				-	<del> </del>	+	101/41
(				]	1		
(segue)				(segue)			
PIAVE				PIAVE			
	16 ago.	0.15	18.0		18 piu.	9.15	21,5
Longarone	16 ago.	0.30	23.6	La Guarda	18 gin.	0.50	28,8
Longarano	4 nev	0.45	24.6		18 gin.	9.45	53.0
	1				1		
	]				1,00	0.15	
	4 nov.	0.15	11.0	Podavena	18 ago.	0.15	17.2
Forme di Zoldo	4 Hov.	0.30	16.0	}	# ago.	0.30	27.6
	4 may,	0.45	21.0		S ego,	0.45	38.4
					1		
					II ago.	0,15	25.0
Factoria	6 Jug.	0.15	16.6	Sorem del Grappo	8 ago.	0.30	10.4
Fortogna	6 Tug.	6.30	18.4		S ago.	0.45	32.9
				ĺ		O'MAP	Date:
	18 set.						
_	[	0.15	18.6		\$5 mag.	6.10	11.0
Soverane	I6 set.	0.30	20.8	N-13-18-	80 mag.	0.15	15.8
	16 ago,	0.45	26.2	Valdebbiadans	19 ago.	0.30	19.0
					17 Jug.	0.45	24.4
	4 nov.	0.15	24.0				
Botos Canalglie	4 nev.	0.36	32.4				
Doros Camina	4 nov.	0.45	36.8	0. 1. 11	dings.	0.15	14,0
	V 11.77,	1,10		Cieen di Velmarine	S ago,	0.30	24.0
			i		S ugo.	0.45	32.6
	16 age.	0.15	41.0		1		ï
Santa Crote del Lego	16 age.	0.30	46.4	PLANURA FRA		! [	
	16 age.	9.45	44.6	TAGLIAMENTO E PIAVE			j
			I	1 -	14		
B A	6 Jug.	0.20	12.0	Sea Vite al Tagliamente	16 ago,	04.0	13.8
Belluno*	19 giu.	0.30	16.2		16 ago.	G.45	20.8
			Į.		II ago.	0.15	31.0
	16 адф.	0.15	20.8	Pactogrames	8 ago.	0.30	86.2
Sant'Antonio di Terial	16 ago.	0.30	31.4		8 ago.	0.48	\$1,0
- 1	16 age.	0.45	32.0				
						- 1	- 1
	16						
	16 ago,	0.15	9.0		16 mgs.	0.15	20.0
Caprile	16 ago.	9.30	12.8	Concordis Segittaria	16 ago.	0.89	32.A
	16 age.	0.4\$	14.0		16 ago.	0,45	52.4
			f f				
J	4 nev.	0.15	11.6		10.1-	6.16	10.4
Agordo	i nov.	0.30	17.2	Fostà	19 lug.	0.15	19.6
	4 mov.	0.45	23.2	* ******	19 log.	0.30	25,0
					19 fog.	0.45	86.4
ŧ	ı		I.I	:		}	

Tabella V. — Precipitazioni di notevole intenzità e breve durata registrate si pluviografi.

BACINO	Signal e	Burels	Constitution of the consti	BACINO	Cipros	Durata	Quantità di
		HF 1	procipilit-	*	e 8150	978 ff	precipite-
STAZIONE	#05A	-	mm	STAZIONE	+	mine'i	J75.R4
					'		
(segue)				(segue)	1		
PIANURA FRA	-			BRENTA			
TAGLIAMENTO E PIAVE					25 lug.	0.15	17,0
	S ago.	0.15	*14.8	Pieve Terino	25 leg.	0.30	19.8 21,8
Fiumiolno	8 ago,	0.30	21.0		25 lug.	0.45	¥1'a
	5 age,	0.45	25.4		l		14.6
			l l		18 lug.	0.10	15.6
	S ago.	0.15	18-4	Sen Martino di Costrozza	4 nov.	0.45	18.0
San Donà di Piave	E ago.	0.30	20.0		DOT.	0.40	10.0
	S age,	9.45	34,6		1	1	
				San Silvestro	17 ago.	0.30	9.0
	S set.	0.15	164	Sall Adjusted	4 nov.	6.45	12.0
Boets etas	B ago.	0.30	90.6	li .		1	]
Brath 4 B 1 Order	\$ mgo.	0.45	21.6		4 mov.	0.15	10.0
			1	Ceoria	13 giu,	0.30	164
		0.15		CENTE	4 nov.	0.45	18,0
Staffolg	30 giu.	0.35	18.8		1	1	
	5 ago.	0.30	10.0				
		ĺ		Pedandio	16 ago.	0.45	15.4
		1				1	
BRENTA	1	1			\$ ago.	0.15	32.2
	1	l l		Monta Grappe	S ago.	0.80	42.0
Септа	18 lug.	0.15	15.8		B ago.	0,45	47.8
	jë lug.	0.30	29.6				
	t# lug.	0.45	12.6		1.	]	
		1			l ago.	0,15	17.4
	J		1	Fees	1 ago.	0.30	33,0
	18 teg.	0.15	9.4		1 840.	0.45	\$3,6
Tenns	ld lug.	0.30	14.6				
	18 lug.	0.43	134		21 apr.	0.10	12.0
				Bosses del Conse	23 apr.	0.15	16.2
Dama Valances	24 gin.	0.18	- h	Bestero del Grappe	9 mag.	0 30	20.6
Bocgo Valsagans ,	11 ago.	0.30	17.0		9 mag,	0.45	23.3
				1			
Pontaria	16 mst.	0.35		PIANURA FRA PIAVE E BRENTA			
	16 not.	0.45	26.1	LIVAR E BUENIV			
			1		35.3	0.16	20.0
	4 nev.	0.15	9.0	Correndo.	35 lug.	6.30	38.0
	4 mar.	0.30			15 lug. 15 lug.	0.10	51,4
Costa Branclia	4 mov.	0,45			To tolk	7/30	1
				H			

	_		0 21070	durant regardes at provingram		7112	no 1900
BACINO	Graven e	Burata	Oganhii di	BACINO	Fiorse	Boraja	Oceantită Căi
		Alt 0	precipito-	# *	MADE BO	1 510	precipite-
STAZIONE	incso.	minuti	An An	STAZIONE	4 MISA	minuti	rioma
	<del>                                     </del>	1	-		+		M.O.
		1		1			1
(segue)		1		(segne)			
PIANURA FRA	Į			PIANURA FRA			
PLAVE E BRENTA		1		PIAVE E BRENTA	۲.		1
<u> </u>	E ago.	9,15	25.D	F 5 64	ló ago,	0.15	14,6
Montebelluna	5 ago,	0.30	29.0	Stru .	15 age,	0.30	16.0
4 4 4	B age	., 0.45	30.8	}  ·	15 ago,	0,45	17.8
	70						
	23 ago.	0 15	17.6	ll .			
Narvesa della Battaglia	23 ago.	0.30	29.3	* * *	16 ago.	0.15	13.4
	ll apr	0.45	21.0	Moitru *** c*	16 age.	0,30	15.0
			1		16 ago, .	0.45	16.4
	53 ago.	0.15	19.0				
Viltorba	30 ago.	0.30	24.4				
Tastoring				_	ló ago,	0.15	12.6
	50. aga.	0.45	27.8	Resect di Codevige	16 Ago,	0.80	15.2
					té ago.	0.45 ***	16.9
	12 ett.	0.15	22.0		]		
Travise	12 oil,	0.30	35,0				
	12 ell,	0.45	35,0	Z	94 log.	0.15	16.6
	12 +111,	0.45	25.0	Zuccarelle (Idrevere)	34 Jug.	0.30	. 37.4
					34 lug.	0.45	25.0
	30 age.	0.15	22.0		]		A
Portesina (idrevera)	30 450.	0.30	25.0	1- 1-	12 ott.	0.15	
	50 ago.	0.45	26.4	â. s	19 lug.	- 1	8.8
				Car Pasquali (Troporti)	- 1	0.80	10.8
					19 lug.	0.45	19.2
Lansoni (Capo Sile)	B ago,	0.1\$	9.3				- 1
	S ago,	0.30.	15.4		12 ett.	0.08	9.0
		ĺ	' ¦	San Nicolò di Lide (Venezia)	Si lug.	0.10	11,0
			- 1	, , , , , , , , , , , , , , , , , , , ,	Ió ngo.	0.20	18.0
Contalliana (Cal. Comb.)	26 lug.	0.12	18.2		10 mgb.	9180	40.0
Cortellanse (Ca* Gamba)	26 lng.	0.30	23.4				
	26 lug.	0.45	24,6	Chloggia	17 dags	0.20	24.4
		ĺ	- 1	Care	16 ago,	0.50	25.0
	OK atta			l i			ľ
Ca' Poreia (idrov. II becine)	25 gin,	0.15	9.2				
(may, or section)	24 log.	0.38	10.6	D A CONTRACTOR			
	24 lug.	8.45	12.6	BACCHIGLIONE	Ì		- 1
ſ							
	25 lug.	0.25	19.0	Laturone	24 gin,	0.15	15.2
Cittadella	25 Jag.	0.30	27.2		24 giu.	0.30	1,8.5
	25 leg.	0.45	30.8	-	18 lug.	0.45	22.0
j	30 met.	0.15	22.0			0.16	
Castelfranco Venata	\$0 net,	0.30	27.6	Tonesia	f ago.	0,15	22.6
	30 net.	0.45	\$7.6	, ,	S ago,	0.30	23.0
	}			- 1	8 ago.	0.45	23.B
'		t	II	1	j		

bella V. — Precipitazioni di	T T				1		Quentità
BACINO	Giarge e	Bernin	Danetità di	BACINO	Giarno	Dorale	di
B	gess	60 (	hinna Mischiga-	H H H H T T O M F	1 0000	0/6 6	Distribile Distribile
STAZIONE			-	BTAZIONE		mineq()	mm
4 3					' '		
(segue)			ll l	ALTO ADIGE		'	
BACCHIGLIONE							
1.5.	5 nov.	0,15 0.30	16.6		5 mov.	0.15	10.2
lsiù pe	4 may,	0.45	20.0	San Valentino alla Mista	5 nev.	0.30	11.0
	4 nov.	0.00	44.5	New Asserting one prove	5 nev.	0.45	11.4
	16 set.	4,15	15.3		i i		
Poline	16 set,	0.30	37.2		6 lug.	0.15	5.6
	16 set.	0.45	39.6	Monte Maria	\$ ago,	0.30	T,0
					18 age.	0.45	19.8
	13 gfu.	0.15	10.0		l		9.1
	19 giu.	B-30	33.6	Silandro*	JB giu,	0.15	] %
Pien delle Fugaete	JS gin.	0,45	33.8		}		
					24 glu.	0.35	7.6
	19 gin.	0.16	19.8	Vernage	4 sev.	0.30	1/4
Čeblati	11 gliú:	0:30	18,6	,	4 mov.	0.45	8.
	12 glu.	0.45	22.6				
			li		4 nov.	0,15	18.
	39 not.	0.15	16.2	(fatterio)	4 1007,	0.30	90:
Schlo	30 401,	0.30	\$1.0		4 nov	0.45	\$3.
	30 set.	0.45	27.6				
	Ĭ				16 set.	0,16	10,
	8 age.	0.15	14.6	Sell Leonardo in Pattirit	16 set,	0.10	16.
Viciona	S Ago,	0.30	17,2		16 set	0.45	20.
	E ago,	0.45	18.2				
					6 hug.	6.15	11
AGNO - GUA				Morque	6 lug.	0.30	14
	16 age.	0.15	15.2		6 log.	0.45	15
Lambar Stant	19 ago.	6.30	19.2				
Lambre d'Agni	22 mge,	0.45	22.4		16 =ģà.	b.30	
				Lago Vorde	16 ego.	0.45	11
	8 glu.	0.35	18.6				
5	8 gin.	0.30		Fojtana Bijhes	15 age.	0.15	10
Ĥecoaro*	# giu.	9.45	21.5		15 mgo.	0.30	14
					9 giu,	0.15	9
	25 hug.	0.15	16.1	Zočtele			11
Cuitelrocchio	25 lmg, 25 lmg.	0.30 0.45	18.2		4 nov.	0.45	13
	75 ling.	8.43	20/4	11:	1		

				durant registrate at putviogram.		727	no 190
BACINO	Gierno e	Burata	Opension).	BACINO	Gierko	Derate	- Ocantità : di
ATATION D	Interior	an e	precspide- zione	*	1	100 E	precipita-
STAZIONE		minuti	Decemb	STAZIONE	0.2363	zalenti	Stone
			]				
(segue)				(segue)	-		
ALTO ADIGE				MEDIO E BASSO ADIGE			
						}	-
	15 mga	0.15	8.6	Pent	17 lng.	0.15	17.8
Vipiteno	15 ago. 15 ago.	0.30	9.0		14 gru.	0.15	7.8
	10 000	4.40	10.4	Passe dal Tonale	15 ago,	0.50	12.0
			Į		15 ago,	0.45	17.0
	IS ago,	0.15	6.0				
Alla Difesa	35 ago.	0.30	11.0		16 pet.	0.20	
	15 ago,	0.45	12.0	Malè	19 PM.	0.15	23.2
Neves (diga)	7 ago.	0.15	7.2		2 set,	0.16	6.6
	34 giu,	0.30	9.4	Cles	7 lug.	0.50	8,0
	15 mgo.	0.45	11.0		7 lug.	0.45	10.0
San Lorenno di Sebato	15 gio.	0.15	6.0		lő ant.	0.15	6.4
	15 gin.	0.38	9.6	Fando	16 net.	0.10	9.0
			.		16 net,	0.45	12.0
	27 Jug.	0.15	9.0				
Втеменоли*	31 lag.	0.30	12.4	Santa Giustina	9 4Eo,	0.35	16.9
	31 lug.	0.45	17.0				
					15 set,	0.16	7.4
Many 4	19 mag.	0,15	9.0	Spormeggiage	16 ago.	0.30	9.0
Nova Levanta	19 mag.	0.30	16.4		19 ott,	0.45	10.4
	19 mag.	0.45	37.4			į	8
					6 lug.	0.15	25.0
Bolunna	25 mag,	0.30	18.0	Zambana	ó lug.	0.50	15.9
	14 log.	9.38	20.4		ó lug.	0.45	15.8
					-	1	
MEDIO E BASSO ADIGE			-		16 ago.	0.15	10.0
	6 Jug.	81.0	11.0	Predame	16 ago.	0,59	18.0
S-1+	6 lug.	0.30	16.0		16 ago,	0.45	16.0
Salores	6 Ing.	0,45	18.0				
Peto	15 ago,	0.45		0-1	15 ago.	0.15	14.0
	44 alla,	V.45	7.0	Cavaleso	15 ago, 15 ago,	0, <b>50</b> 0,45	17.6 18.0
						5.50	20.0
Careser (diga)*	14 ngo,	0.10	5.#	1			
	15 gim,	0.38 0.45	8.6	Trento*	15 ago.	0.20	17.0
	i\$ gia.	0.45	11.4				

Tabella V. -- Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

BACINO	Gierat e	Borato are e	Ocerció di precipio-	BACINO	Gistas	Durata are e	Quantiti di precipite
STAZIONE	8650	ا تجنت	2300	STAZIONE	+ mm	mjosti	Tions Tions
	<del>                                     </del>						
(segue)	1			(segue)	1		
				PIANURA FRA	1		
MEDIO E BASSO ADIGE	27 lug.	0.15	16.6	BRENTA E ADIGE			}
Polgarin	27 log.	0.30	18.6		16 age.	0.15	16.8
· vapes in	27 lng.	0.45	19.6	Legnaro	16 ego.	0.30	21,0
	1 lug.	0.1\$	10.3		12 oti.	0.15	11.2
Speecheri (diga)	15 lng.	0,30	14.4 38.0	Prove di Secce	12 att.	0.30	80B
	4 nov	0.45	38.0		12 on.	0.45	12.4
	16 mge,	0.15	12.0				
Roversto	22 ago.	0.30	17.0	Bevolenta	16 ago.	0.16	16.0
AT OF THE WOM	22 ago,	0.45	23.3	Benorema	16 ngo.	0,30	23.6
					16 ago.	0.45	10.0
	12 mer.	0.15	8.4		25 lug.	0.15	16.8
Loppio	27 lug.	0.56	10.0	Sente Margherite di Codevigo	25 lug.	0.30	28.1
	27 lug.	9.45	12.4		20 106.	1	
				Zevenede	15 ott,	0.15	21.0
	В адо.	0.15	16.0		15 ett.	0.30	21.1
Pre de Stue	B ago.	0.20	20.0				
	E ago.	0,35	39.4 35.4		27 lug.	0.15	20,0
	å ago.	1 0	***	Call dt Geh	27 lug. 27 lug.	0.30	24.0
	6 lug	0.15	11.0				
Verona	19 ou,	9.30	20.0	Cologna Venets	17 lug.	0,20	20,
T WI T	19 on,	0.45	24.4				
	!			Į .	25 ott.	0.15	7.
	11	0.15	33.2	Albettano	25 ott.	0.30	13/
Rovará Veranese	13 gru. 13 giu.	0.30	1		16 att,	0.46	147
Movere vorsacio	13 giu.	0.45	56.6				1
	12 520	1	1000	1	16 set,	0.15	82,
				Este	16 net,	0.30	47.
	18 lug.	0.15			16 set,	0.45	53.
Chlampe	15 lug.	0.30					
•	18 lug.	0.45	47.8		24 ago.	0.12	2å.
				Conetta	24 ago.	0.30	33
DYABITIDA ETPA					24 ago.	0.45	53
PIANURA FRA BRENTA E ADIGE						0.16	1 75
		1			16 ago.	0.15	35 41
Padevx*	\$ ago. 19 ago.	9.30 9.20	10.6	Carmella Mette	16 ago.	0.30 0.45	45.
F 44 54 or a sec	19 ago.	0.20	16.2		16 age.	0,63	40.

l'abella V. — Precipitazioni di notevole intensità e breve durata registrate ai pluviografi.

Anno 1966

Troublesson (	1012/010 10	COMP	o micie	durata registrate at praviogram,		An	no 1966
BACINO	-	Durate	(hentilă	BACINO		Burata	<b>O</b> caulită
	Giante 4	une u	precipita-	E	Diarno	ore e	di precupita-
STAZIONE	meta-	Metali	576ME	STAZIONE	e mese	minuti	tions
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				(segue)			
PLANURA FRA				PLANURA FRA	1		
ADIGE E PO				ADIGE E PO	1	İ .	
					17 set.	0.15	6.0
	14 giu,	0.15	19.8	Castal d'Arie	17 set.	0.80	13,6
Villafranca Voronese	14 gan,	0.30	26.0		17 net.	0.45	14.6
	14 giu,	0.45	35.4		ľ		
ł					16 set.	0.15	27.6
1	15 Jug.	0.15	15.4	Ficaso Umbertiono	16 sot.	0.30	86.0
Torretta Veneta	15 lug.	0.30	17.8		16 set,	0.45	50.0
	15 lug.	0.45	19.6			-/	35.0
l.							
il .	1				16 ago,	0.16	14.4
				Motte di Leme	16 ago,	0.30	15.0
	24 ago.	0.15	32.8		16 ago.	0.45	19.0
Botti Barbarighe	24 ago.	0.30	25.8			]	
	24 ago.	0.45	27.2			] [	1
	1		Į	Baricetta	27 lng.	0.15	14.0
	16 net.	0.15	21.0		27 Jug.	6.30	16.0
Hovego	16 set.	0.30	33.0	1	27 lug.	0,45	19.2
	16 net.	0.45	39.8				- 1
			i		28 log.	9.30	.,, .
				Sedocta (idrevers)	16 ago.	0.50	13.4
Castelessove Veranges	8 ago, 8 ago,	0.15 0.30	30.4		av ago.	W.000 ]	36.4
Carrindos 4 stoness	4 age.	0.45	33.4				
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## METEOROLOGIA

Nel presente capitolo sono riportati per gli Osservatori Meteorologici di TRIESTE, SAN NICOLÒ DI LIDO (Venezia), PADOVA e SADOCCA (idrovora) i valori della premione atmosferica, dell'umidità relativa, della nebulosità e del vento. I valori della temperatura e delle precipitazioni sono stati riportati nelle rispettive Sezioni A e B.

## CONTENUTO DELLE TABELLE

TABELLA I. — Riporta i valori modi giornalieri, mensili ed annui della pressione aimosferica espressa in mm di mercurio, a sero gradi e non ridotta al mare.

TABELLA II. — Riporta I valori medi giornalieri, mensili ed ammi della umidità relativa. Il valore dell'umidità relativa (espresso in centesimi) e quello del rapporto fra la tensione del vapore acqueo minurato e la tensione massima corrispondente alla temperatura rilevata durante l'osservazione.

TABELLA III. — Riporta i valori medi giornalieri, mensili ed annui della nebulontà espressa in decimi di ciele coperto. TABELLA IV. — Riporta i valori medi giornalieri, mensili ed annui della velocità del vento, espressi in km/ora e contiene, inoltre, la direzione del vento prevalente durante il giorno e la durata in ore durante il quale esso ha soffiato, nonché la velocità media oraria massima e la sua direzione.

I valori medi grornalieri della pressione e dell'umidità cono calcolati in base a valori brorari; quelti della velocità del vento in base a valori orari, mentre quelli della nebulosità corrispondono alla media aritmetica delle osservazioni alle ore 7, 14 e 19.

Per tutti gli elementi meteorologici riportati in questo capitolo, viene adottato il giorno civile, dalle ore 0 alle 24.

## ABBREVIAZIONI E SEGNI CONVENZIONALI

Barografo												Br
Percrografo		+										psier.
Anomografo	a 8	dire	inotz	a tr	aami	wione	elet	trica		•	•	An. El.
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Sono stampati in grassetto e in corseo rispettivamente i massimi e i minimi.

Tabella I.	Pressions	atmosferica.
TODENG I.	T L GOOD LITTLE OF	THE PROPERTY AND ADDRESS.

												<del>जा त. (त.)</del>
OBNO G	lennsle	Tokkrain	Marso	Aprile	Maggio	Glegne	Luglin	Agusto	Settambre	Ottobra	Novembre	Disambre
	758.7	766.7	760.4	764.9	767.7	759 9	163.5	760.2	759.9	155.8	758.1	754.2
2	757 7	767.0	767.4	762.6	767.3	760,4	763.2	758.5	762.1	754.9 757.3	761.7 759.6	748.3
3	753.8	765.4	764.4	160.6	765.5	761.9 762.1	763.1 763.4	759. <b>8</b> 757.6	763.6	759.1	748.9	754.5
4	759.7	766:5	757.5 759.3	759-1 757- <b>4</b>	763.6 762.7	159.0	760 9	756.4	761.4	761.0	255.8	758.1
5	767 9 <b>773.6</b>	766,6	762.4	758.2	758.7	760.Z	755.2	758.1	764.0	762 7	764.4	759.0
7	771.6	759.4	763.8	757 9	753.0	763.9	<b>756-5</b>	758.0	764.6	762.5	768.5	756.8 758.0
	768.1	758.8	764.5	756.0	755.B	762.5	760 1	756.6	762.6	760.5 759.3	768.1 765.3	756.9
9	763.3	754.2	763.9	754.2	765.2	759.3	758.4 264.0	761 4 764.9	760.3 762.8	760 4	763.6	756 1
10	762.5	752.1	762.2 758.2	749.4 751.7	756.4 756.9	762 I 763.7	760.2	764.3	765.0	763.2	76L.Z	750.6
11 12	759.3 735.5	746.0 745,8	751.4	753.2	760.4	T62 1	759.4	364.3	763.9	759 1	762-1	751.6
i3	756.7	746.5	756 1	755.3	763.T	761.2	761.9	763.2	760.0	758.6	763.9 762.7	745.3 751.1
14	761 1	747 9	762 6	745.5	765.2	759.3	758.4	761.4	761.1 761.4	760.4 760.2	76 8	759 7
15	T60.0	757.4	764.8	751.0	764.5	758.6 759.1	757.5 258.3	760.3 758.4	758.8	757 9	753.9	767.4
16	757 7	757.# 756.5	764.5 769.2	747 4 149.9	764.1 763.3	760 1	754.1	7611	761 2	755 9	743.9	500.0
17 16	755.5 753.7	762.7	766.2	257.5	760.5	75B ?	754.4	761.3	760.0	756.9	750.3	767.6
19	753.0	762.9	767.8	257 8	759 7	254.9	758.7	761.7	763.9	756.1 757.2	754.3 758.8	763.5 757 2
20	754. L	759.3	772.3	755.7	761 8	765.5	760.8	760.0	765.1 765.1	759 7	762 7	755.9
21	754.0	753.8	770.3	756.6	763.8 764.4	751.5 761.2	758.2 755.2	759.4 757.3	762.5	764.9	766.2	758.9
22	753.9	751.4	766-9 762 9	763.9 764.9	762.0	760.8	752.9	75B-2	760,8	764.9	762.8	759.9
23 24	746.8 755.8	750.5 760.0	754.0	759.4	763 1	760.3	753.0	759.4	762.t	760.9	756.4	759.5
25	761.4	766.6	751.9	761 1	763.4	762.1	752.7	756.6	762 7	755 [	764.] 768.5	757 S 765 9
25 26	757.4	765.0	759 7	762.0	758.5	764.3	756,9	757 9 759.9	763.B 761.9	748.8	769.0	764.0
27	759.3	764.5	757.4	769.4	755.4 758.6	761.5 754.3	758.0 754.9	757 7	762 1	755.4	764.4	760.3
20	763.7	760.0	752.0 755 b	760.1 762.4	761.2	754.4	758.0	759.5	759.8	754.4	753.1	764.2
29	766.0 767.1		762.2	765.8	760.6	760.0	760.3	758.2	7,56.2	758.1	755.5	763.B
31	767 1		764.8		759.6		760.4	753.6		762.1		768.4
			761.8	757.7	7613	760.1	758.6	159.4	762.1	758.4	760.3	158.4
	759.6	758.6						760.0	761.8	76).9	761.4	761.5
dia sermala	726.6	758.6 761.2 102 759.7 m	761.0	759.6	COL (	759.4	160.0	0 (Vec	( 76).# nesia)		rmale 760.9	19530.
die penile die remele (Br)	726.6 Kedin ani	761.2 1914 759.7 m	761.0 S A	759.6 N N I	COL (	759.4 ) ' D I	1 760.0 L I D	O (Vec	resia)	Media ne	rmale 760.9	4 m s m
Hr)	726.6 Kedin ani 759.3	761.2 1918 759.7 H	761.0 S A	759.6 N N I	759.B	759.4 ) ' D I	L I D			756.0 755.0	759.4 762.6	4 m s co 756.3
Hr nesmale	726.6 (edia ani 759.3 758.5	761.2 1938 759.7 m	761.0 S A	759.6 N N I	759.B C O L C	759.4 ) ' D I	1 760.0 L I D	760.6 758.8 759.7	759.8 762 3 763 1	756.0 755.0 757.0	759.4 762.6 759.6	756.3 748.7 747.8
He nesmale	726.6 (edin ani 759.3 758.5 758.0	761.2 10a 759.7 m 767.3 767.5 765.9	761.0 S A	759.6 N N I	759.8 C O L C 767.8 767.8 763.9	759.4 769.8 761.1 762.0 762.5	760.0 L I D	760.6 758.8 759.7 757.6	759.8 762 3 763 1 763.8	756.0 755.0 757.0 759.2	759.4 762.6 759.6 747.9	756.3 748.7 747.8 754.8
Hr)	726.6 (edia ani 759.3 758.5	761.2 1914 759.7 m 767.5 765.9 766.8 768.9	761.0 S A 761.3 767.9 765.4 758.6 760.1	759.6 N N I 762.9 760.8 759.8 758.4	759.8 C O L C 767.8 767.9 763.9 763.9 762.7	759.4 760.8 761.1 762.5 759.5	760.0 L I D 763.6 763.3 763.3 763.0	760.6 758.8 759.7 757.6 756.3	759.8 762 3 763 1 763.8 763.3	756.0 755.0 757.0 759.2 760.8	759.4 762.6 759.6 747.9 755.3	756.3 748.7 747.8 754.8 759.5
He nesmale	726.6 Kedin and 759.3 758.5 758.0 759.9 767.7 773.0	761.2 100. 759.7 m 767.5 767.6 766.8 768.9 766.5	761.0 S A 761.3 767.9 765.4 758.6 760.1 762.8	759.6 N N I 765.0 762.9 760.8 759.8 758.4 758.4	759.8 C O L C 767.8 765.9 763.9 762.7 758.9	759.4 760.8 761.1 762.5 762.5 759.5 760.3	760.0 L I D 763.9 763.3 763.3 763.0 755.4	760.6 758.8 759.7 757.6 756.3 758.2	759.8 762 3 763 1 763 8 763.1 764.0	756.0 755.0 757.0 759.2 760.8 762.6	759.4 762.6 759.6 747.9	756.3 748.7 747.8 754.8 759.5 760.4 759.1
Br)	726.6 (edia ani 759.3 758.5 758.0 759.9 767.7 773.0 771.8	761.2 10a 759.7 m 767.3 767.6 765.9 766.8 766.5 766.5 760.2	761.0 S A 761.3 767.9 765.4 758.6 760.1 762.8 764.0	759.6 N N I 765.0 762.9 760.8 759.8 758.4 758.8 758.3	759.8 C O L C 769.2 767.8 765.9 763.9 763.9 763.9 753.9	759.4 760.8 761.1 762.0 762.5 759.5 760.3 763.1	760.0 L I D 763.9 763.3 763.3 763.0 755.4 756.2	760.6 758.8 759.7 757.6 756.3	759.8 762 3 763 1 763.8 763.3	756.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5	756.3 748.7 747.0 754.2 759.5 760.4 759.7
Hr)	726.6 (edin and 759.3 758.5 758.0 759.9 767.7 773.0 771.8 768.7	761.2 1010 759.7 m 767.3 767.6 765.9 766.8 766.5 760.2 759.6	761.0 S A 761.3 767.9 765.4 758.6 760.1 762.8 764.0 765.3	759.6 N N I 765.0 762.9 760.8 758.4 758.8 758.3 756.4	759.8 C O L C 767.8 765.9 763.9 762.7 758.9	759.4 760.8 761.1 762.5 762.5 759.5 760.3	760.0 L I D 763.9 763.6 763.3 763.3 763.0 755.4 756.2 760.2 764.0	760.6 758.8 759.7 757.6 756.3 758.2 758.4 758.8 757.9	759.8 762 3 763 1 763.8 761.3 764.0 764.9 763.2 760.5	756.0 755.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 759.3	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 765.8	756.3 748.7 747.2 754.2 759.5 760.4 759.5 757.1
Hr)	726.6 (edin and 759.3 758.5 758.0 759.9 767.7 773.0 771.8 768.7 763.8	761.2 767.3 767.5 765.9 766.8 766.8 766.5 766.2 759.6 755.0	761.0 S A 761.3 767.9 765.4 758.6 760.1 762.8 764.0	759.6 N N I 765.0 762.9 760.8 759.8 758.4 758.8 758.3	759.8 C O L C 769.2 767.2 765.9 763.9 763.9 763.9 753.9 753.9 756.7 757.3	759.4 760.8 761.1 762.0 762.5 759.5 763.1 763.1 763.0 761.7	760.0 L I D 763.6 763.3 763.3 763.0 755.4 756.2 760.2 764.0 764.2	760.6 758.8 759.7 757.6 756.3 758.2 758.4 756.8 757.9 764.1	759.8 762 3 763 1 763 8 761.3 764.0 764.9 763.2 760.5 763.0	756.0 755.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 759.3 760.4	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 768.8 764.1	756.3 748.7 747.8 754.8 759.5 760.4 759.1 759.1 756.3
Br)  1 3 4 5 4 10 11	726.6 Media and 759.3 758.5 758.0 759.9 767.7 773.0 771.8 768.7 763.8 760.3	761.2 1014 759.7 m 767.5 765.9 766.8 788.9 766.5 760.2 759.6 759.6 759.2 747.2	761.0 761.3 767.9 765.4 758.6 760.1 762.8 764.0 765.3 763.3 763.3 763.4 759.3	759.6 N N I 762.9 762.9 760.8 758.4 758.4 758.3 756.4 754.6 749.2 752.0	759.8 C O L C 767.2 767.2 767.2 763.9 763.9 763.9 753.9 756.7 757.3 757.3	759.4 760.8 761.1 762.5 759.5 763.1 763.0 761.0 761.7 763.3	760.0 L I D 763.6 763.3 763.3 763.0 755.4 756.2 760.2 764.0 764.2 760.5	760.6 758.8 759.7 757.6 756.3 758.2 758.4 756.8 757.9 764.1	759.8 762 3 763 1 763.8 761.3 764.0 764 9 763.2 760.5 763.0 764 9	756.0 755.0 757.0 759.2 760.8 762.6 762.8 769.3 760.4 763.0	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 768.8 764.1 762.3	756.3 748.7 747.8 754.8 759.5 760.4 759.5 757.1 756.3 751.1
Br)  1  3  6  5  6  7  8  9  10  11	726.6 Media and 759.3 758.5 758.0 759.9 767.7 773.0 771.8 768.7 763.8 762.9 760.3 755.3	761.2 104 759.7 m 767.5 765.9 766.8 788.9 766.5 759.6 759.6 759.2 747.2 745.9	761.0 761.3 767.9 765.4 758.6 760.1 762.8 764.0 763.3 763.3 763.4 759.2 751.3	759.6 N N I 762.9 762.9 760.8 758.4 758.4 758.3 756.4 754.6 749.2 152.0 753.7	759.8 C O L C 767.8 767.8 765.9 763.9 763.9 763.9 753.9 757.3 757.3 760.5	759.4 760.8 761.1 762.5 759.5 760.3 763.1 763.0 761.7 763.3 762.1	760.0 L I D 763.9 763.3 763.3 763.3 763.0 755.4 756.2 764.0 764.2 764.0 764.2 764.2	760.6 758.8 759.7 757.6 756.3 758.2 758.4 756.8 757.9 764.1 784.5 764.2	759.8 762 3 763 1 763 8 761.3 764.0 764.9 763.2 760.5 763.0	756.0 755.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 769.3 760.4 763.0 759.0	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 765.8 764.1 762.3 762.3 764.2	756.3 748.7 748.7 747.8 759.5 760.4 759.1 757.1 750.3 751.1 750.3 746.4
Br)  1 3 4 5 7 8 10 11 12 13	726.6 Media and 759.3 758.5 758.0 759.9 767.7 773.0 771.8 763.8 762.9 760.3 755.3 756.8	761.2 104 759.7 m 767.5 767.5 766.8 768.9 766.5 760.2 759.6 755.0 753.2 747.2 745.9 747.1	761.0 S A 761.3 767.9 765.4 758.6 760.1 762.8 764.0 765.3 763.3 763.3 763.4 759.3 759.3 759.3	759.6 N N I 765.0 762.9 760.8 758.4 758.4 758.3 756.4 754.6 749.2 753.7 755.8	759.8 C O L C 767.8 767.8 765.9 763.9 763.9 753.9 757.3 757.3 757.3 760.5 764.1	759.4 760.8 761.1 762.5 759.5 763.1 763.0 761.0 761.7 763.3	760.0 L I D 763.6 763.3 763.3 763.0 755.4 756.2 760.2 764.0 764.2 760.5	760.6 758.8 759.7 757.6 756.3 758.2 758.4 756.8 757.9 764.1 784.5 764.2 763.2 761.2	759.8 762 3 763 1 763 8 761.3 764 9 763.2 763.2 763.0 764 9 764.1 760.3 761.2	756.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 760.8 760.9 759.0 759.0 760.7	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 768.8 764.1 762.3 762.3 764.2 763.5	756.3 748.7 747.8 754.8 759.5 760.4 759.1 759.1 750.3 751.1
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Hr)  1  3  4  5  6  7  8  10  11  12  13  14  15	726.6 Media and 759.3 758.5 758.0 759.9 767.7 773.0 771.8 763.8 762.9 760.3 755.3 756.8	761.2 767.3 767.5 765.9 766.8 788.9 766.5 760.2 759.6 755.0 753.2 747.2 745.9 747.1 748.6 758.0 758.3	761.0 761.3 761.3 767.9 765.4 758.6 764.0 764.0 765.3 763.3 763.3 763.3 763.4 759.3 757.4 750.2 762.5 765.4 764.5	759.6 N N I 765.0 762.9 760.8 759.8 758.4 758.3 756.4 754.6 749.8 755.3 755.1 755.1 755.1 755.2 746.2	759.8 769.2 767.2 767.2 765.9 763.9 763.9 763.9 753.9 756.7 757.3 757.3 760.5 764.1 766.2 765.1 704.7	759.4 760.8 761 1 762.0 762.5 759.5 763.1 763.1 763.0 761.7 763.3 762 1 761.4 759.8 759.8 759.6	760.0 L I D 763.6 763.3 763.3 763.3 763.0 755.4 756.2 760.2 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0 764.0	760.6 758.8 759.7 757.6 756.3 756.3 758.2 758.4 756.8 757.9 764.2 764.2 764.2 764.2 760.0 758.9	759.8 762.3 763.1 763.8 761.3 764.0 764.9 763.2 760.5 764.9 764.1 760.3 761.2 762.1 758.9	756.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 759.3 760.4 763.0 759.0 759.0 760.7 760.4 757.6	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 768.8 764.1 762.2 762.2 762.5 764.2 763.5 762.7	756.3 748.7 747.2 754.2 759.5 760.4 759.1 759.1 759.1 759.1 759.1 759.1 759.1 759.1
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Hr)  1  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21  22  23  34	726.6 (ledin ani 759.3 759.3 758.5 758.0 759.9 767.7 773.0 771.8 768.7 763.8 762.9 760.3 756.8 761.1 759.2 761.1 759.2 751.1 755.1 755.1 755.1 756.0	761.2 767.3 767.5 768.9 766.8 788.9 766.5 759.6 759.6 759.0 753.2 747.2 747.2 748.6 758.0 758.3 757.4 63.1 769.7 759.7 754.0 759.7 759.7 759.7	761.0 761.0 761.3 767.9 765.4 758.6 760.1 762.8 764.0 765.3 763.2 763.2 763.2 763.2 763.3 763.4 759.7 769.7 769.7 769.8 767.7 772.3 771.1 767.8 763.4 755.1	759.6  N N I  765.0 762.9 760.8 759.8 758.4 758.8 758.4 754.6 749.8 753.7 755.8 755.1 751.2 748.2 750.0 757.4 758.3 756.0 756.7 765.3	759.8 759.8 760.2 767.8 765.9 763.9 763.9 763.9 757.3 757.3 757.3 757.3 760.5 764.1 764.3 766.2 765.1 764.3 766.3 760.3 762.1 764.7	759.4 760.8 761.1 762.5 762.5 759.5 763.0 761.0 761.7 763.3 761.0 761.7 763.3 762.1 761.4 759.8 758.9 758.9 758.9 758.9 758.9 758.6 759.6 761.4 761.4 761.4 761.4 761.4 761.4 761.4 761.4 761.2 760.1 762.6	760.0 L I D 763.9 763.3 763.3 763.3 763.3 764.0 764.0 764.0 764.2 760.5 759.0 758.4 758.4 758.0 759.0 754.7 754.5 758.7 759.0 754.7 754.5 753.3 753.3 753.0	760.6 758.8 759.7 757.6 756.3 756.3 758.2 758.4 756.8 757.9 764.2 764.2 764.2 764.2 764.2 764.2 760.0 758.9 761.4 762.0 762.1 760.1 758.6 757.1 758.5 757.8	759.8 762.3 763.1 763.8 761.3 764.0 764.9 763.2 760.3 764.9 764.1 760.3 761.2 762.1 762.1 764.2 764.2 764.2 764.2 764.2 764.2 764.2 764.2 764.2 764.2	756.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 759.3 760.4 763.0 759.0 760.7 760.4 757.6 756.3 757.5 756.2 757.3 754.9 764.9 764.9	759.4 762.6 759.6 747.9 755.3 764.3 768.5 768.5 768.8 764.1 762.2 762.5 764.2 763.5 762.7 755.7 746.9 751.0 755.1 768.3 768.7 768.3 766.7 764.0 757.6 764.5	756.3 748.7 747.8 754.8 759.5 760.4 759.1 759.1 759.1 751.1 751.1 760.7 769.7 769.7 769.7 769.7 769.7
Br)  1  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21  22  83  24  25	726.6 (ledin ani 759.3 759.3 758.5 758.0 759.9 767.7 773.0 771.8 768.7 763.8 762.9 760.3 755.3 756.8 761.1 759.2 761.1 759.2 755.1 755.1 755.1 755.1 756.9 766.9 761.9	761.2 10a 759.7 m 767.3 767.6 765.9 766.8 768.9 766.5 759.6 759.6 759.2 747.2 745.9 747.1 748.6 758.3 757.4 63.1 769.1 769.7 754.0 751.3 751.3	761.0 761.0 761.3 767.9 765.4 758.6 760.1 762.8 763.3 763.3 763.3 763.3 763.3 763.4 759.3 764.5 769.7 769.7 769.7 769.7 769.7 772.3 771.1 767.2 763.4 755.1 767.7 772.3 771.1 767.2 763.4	759.6  N N I  705.0 762.9 760.8 759.8 758.4 758.8 758.1 754.6 749.2 753.7 755.8 755.1 751.2 748.2 750.0 757.4 758.3 756.0 756.7 765.3 760.5 762.8	759.8 759.8 768.2 767.2 765.9 763.9 763.9 757.3 757.3 757.3 766.2 766.2 766.2 766.1 766.2 766.3 766.3 764.1 764.7	759.4 760.8 761.1 762.0 762.5 759.5 760.3 761.0 761.7 763.3 761.1 761.4 759.8 758.9 758.9 758.9 758.9 758.6 759.6	760.0 L I D 763.9 763.3 763.3 763.3 763.3 763.3 764.0 764.2 764.0 764.2 764.0 764.2 764.0 754.7 758.6 759.0 754.7 754.7 754.7 754.7 753.2 753.2 753.2 753.2 757.1	760.6 758.8 759.7 757.6 756.3 758.2 758.4 756.8 757.9 764.2 764.2 764.2 764.2 764.2 764.2 764.2 764.2 764.2 764.2 764.2 764.2 765.9 761.4 762.0 762.1 768.6 757.1 758.6 757.1 758.5 757.8 758.5	759.8 762 3 763 1 763 8 761.3 764.0 764 9 763.2 760.5 763.0 764 9 764.1 760.3 761.2 762 1 758.9 764.2 764.2 764.2 764.2 764.2 764.2 764.2 762.9 762.9	756.0 755.0 759.2 760.8 762.6 762.8 760.8 759.3 760.4 763.0 759.0 760.7 760.4 757.6 756.3 757.5 756.2 757.3 754.9 764.9 764.9 764.9	759.4 762.6 759.6 747.9 755.3 764.3 768.5 768.5 768.8 764.1 762.2 762.5 764.2 763.5 764.2 763.5 764.2 763.5 764.2 765.7 746.9 751.0 755.1 768.3 768.7 768.7 768.7	756.3 748.7 748.7 747.8 759.5 760.4 759.1 759.1 759.1 759.1 759.1 759.1 769.1 767.1 767.1 769.1
Br)  1  1  3  4  5  6  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21  22  23  24  25  26	726.6 (ledin ani 759.3 759.3 758.5 758.0 759.9 767.7 773.0 771.8 768.7 763.8 762.9 760.3 755.3 756.8 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 761.1 259.2 760.0 760.0	761.2 767.3 767.6 768.9 766.8 788.9 766.5 759.6 753.2 747.2 747.2 748.6 758.3 757.4 63.1 769.1 769.7 754.0 751.3 759.8 766.4 765.0 765.0	761.0 761.0 761.3 767.9 765.4 758.6 760.1 762.8 763.3 763.3 763.3 763.4 759.2 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 763.4 757.3 771.1 767.2 763.4 755.1 767.2 763.4 755.2 763.4 757.5 767.7	759.6  N N I  765.0 762.9 760.8 758.4 758.4 758.8 756.4 754.6 749.2 755.8 755.1 751.2 748.2 750.0 757.4 758.3 756.0 756.7 765.3 766.8 760.5 762.8 761.3	759.8 759.8 768.2 767.2 765.9 763.9 763.9 757.3 757.3 757.3 757.3 760.5 764.1 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 765.1 764.7 764.3 765.1 764.7 764.9 765.1 764.7 765.9	759.4 760.8 761.1 762.0 762.5 759.5 760.3 763.1 763.3 761.0 761.7 763.3 762.1 761.4 759.8 758.9 758.9 758.9 758.9 758.9 758.6 759.0 754.8 760.6 759.0 754.8 761.2 760.1 762.6 762.5	760.0 L I D 763.9 763.3 763.3 763.3 763.3 763.0 755.4 756.2 764.0 764.2 764.0 764.2 764.0 754.7 758.6 759.0 754.7 758.7 758.7 758.7 758.7 753.2 753.2 753.3 753.2 753.3	760.6 758.8 759.7 757.6 756.3 758.2 758.4 756.8 757.9 764.1 764.2 763.2 761.2 760.0 758.9 761.4 762.0 762.1 760.1 758.6 757.1 758.6 757.1 758.5 757.8 758.5	759.8 762.3 763.1 763.8 761.3 764.0 764.9 763.2 760.3 764.9 764.1 760.3 761.2 762.1 760.4 764.2 764.2 763.3 761.4 762.2 762.9 762.3	756.0 755.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 760.8 760.8 760.0 759.0 760.7 760.4 757.6 756.3 757.5 756.2 757.3 754.9 764.9 764.9 748.8 749.1	759.4 762.6 759.6 747.9 755.3 764.3 768.5 768.5 768.8 764.1 762.2 762.5 764.2 763.5 762.7 755.7 746.9 751.0 755.1 768.3 768.7 768.3 766.7 764.0 757.6 764.5	756.3 748.7 747.8 754.8 759.5 760.4 759.1 757.1 750.1 751.6 761.6 761.6 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7
Br)  1 1 3 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27	726.6 (edin ani 759.3 758.5 758.5 758.6 759.9 767.7 773.0 771.8 768.7 763.8 762.9 760.3 755.3 756.8 761.1 259.8 761.1 259.8 761.1 259.8 764.5 755.1 255.1 255.1 255.1 255.1 255.1 256.0 261.9 760.0 764.3	761.2 767.3 767.6 768.9 766.8 788.9 766.5 759.6 759.6 759.6 759.2 747.2 747.2 747.9 747.1 748.6 758.3 757.4 63.1 769.1 769.1 769.7 754.0 751.3 759.8 766.4 765.0	761.0 761.0 761.3 767.9 765.4 758.6 760.1 762.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 767.7 772.3 771.1 766.8 767.7 772.3 771.1 767.8 753.4 755.1 763.4 755.1 763.4 755.1 763.4 755.1 763.4 755.1 763.8 767.7 772.3 771.1 767.8 763.8	759.6  N N I  765.0 762.9 760.8 758.4 758.4 758.4 758.3 756.4 754.6 749.2 755.8 755.1 751.2 748.2 750.0 757.4 758.3 756.0 756.7 765.3 766.8 760.3 760.5 762.8 761.3 160.6	759.8 759.8 768.2 767.8 765.9 763.9 763.9 758.9 758.9 757.3 767.2 757.3 760.5 764.1 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 765.1 764.3 765.1 764.3 765.1 764.3 765.3 765.1 764.3 765.3 765.3 765.1 764.3 765.3 765.1 764.3 765.3 765.1 764.3 765.3 765.1 764.3 765.3 765.1 764.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.1 765.3 765.3 765.1 765.3 765.9 755.9 758.8	759.4 760.8 761.1 762.0 762.5 759.5 760.3 761.0 761.7 763.3 761.0 761.7 763.3 762.1 761.4 759.8 758.9 759.6 759.0 754.8 759.0 754.8 761.4 761.2 760.1 762.6 762.5 762.3 755.2	760.0 L I D 763.6 763.3 763.3 763.3 763.0 755.4 756.2 764.0 764.2 764.0 764.2 764.0 754.5 759.0 754.7 754.5 759.7 754.5 758.7 758.7 758.7 758.7 753.3 753.3 753.3 753.1 756.1	760.6 758.8 759.7 757.6 756.3 758.2 758.4 756.8 757.9 764.1 764.2 763.2 761.2 760.0 758.9 761.6 762.0 762.1 760.1 758.6 757.1 758.6 757.1 758.5 757.8 758.2	759.8 762 3 763 1 763 8 761.3 764.0 764 9 763.2 760.5 763.0 764 9 764.1 760.3 761.2 762 1 758.9 764.2 764.2 764.2 764.2 764.2 764.2 764.2 762.9 762.9	756.0 755.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 760.0 759.0 760.4 757.6 756.3 757.5 756.2 757.3 754.9 764.9 764.9 764.9 764.8 749.1 754.8 754.8	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 764.2 762.2 763.5 764.2 763.5 764.2 763.5 764.2 763.5 764.0 755.1 768.7 768.7 766.7 764.0 757.6 764.5	756.3 748.7 747.8 754.8 759.5 760.4 759.1 759.1 759.1 750.1 751.6 760.1 769.1
Br)  1  3  4  5  7  8  10  11  12  13  14  15  16  17  18  19  20  21  22  23  24  25  26  27	726.6 (edin ani 759.3 758.5 758.5 758.6 759.9 767.7 773.0 771.8 768.7 763.8 762.9 760.3 755.3 756.8 761.1 259.2 761.1 259.2 765.1 255.1 255.1 255.1 255.1 255.1 256.0 266.3 766.3	761.2 767.3 767.6 768.9 766.8 788.9 766.5 759.6 753.2 747.2 747.2 748.6 758.3 757.4 63.1 769.1 769.7 754.0 751.3 759.8 766.4 765.0 765.0	761.0  761.0  761.0  761.3  767.9  765.4  758.6  760.1  762.8  763.8  763.8  763.8  764.5  769.7  769.7  769.8  767.7  772.3  771.1  767.8  763.4  755.1  765.8  767.7  772.3  771.1  767.8  763.4  755.1  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8  765.8	759.6  N N I  765.0 762.9 760.8 759.8 758.4 758.8 758.3 756.4 754.6 749.8 755.8 755.1 751.2 748.2 750.0 757.4 758.3 756.0 756.7 765.3 760.3 760.5 762.8 761.3 160.6 762.7	759.8 759.8 768.2 767.2 765.9 763.9 763.9 757.3 757.3 757.3 757.3 760.5 764.1 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 765.1 764.7 764.3 765.1 764.7 764.9 765.1 764.7 765.9	759.4 760.8 761.1 762.0 762.5 759.5 760.3 763.1 763.3 761.0 761.7 763.3 762.1 761.4 759.8 758.9 758.9 758.9 758.9 758.9 758.6 759.0 754.8 760.6 759.0 754.8 761.2 760.1 762.6 762.5	760.0 L I D 763.9 763.3 763.3 763.3 763.3 763.0 755.4 756.2 764.0 764.2 764.0 764.2 764.0 754.7 758.6 759.0 754.7 758.7 758.7 758.7 758.7 753.2 753.2 753.3 753.2 753.3	760.6 758.8 759.7 757.6 756.3 758.2 758.2 758.8 757.9 764.2 763.2 761.2 760.0 758.9 761.4 762.1 762.1 762.1 762.1 758.6 757.1 758.5 757.8 758.3 758.2 758.2 750.0 758.2	759.8 762.3 763.1 763.8 763.3 764.9 764.9 764.1 760.3 764.9 764.1 760.4 764.2 767.7 764.2 767.7 763.3 761.4 762.2 762.9 762.3 762.3	756.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 760.8 769.0 769.0 769.0 769.0 759.0 760.7 760.4 757.6 756.3 757.5 756.2 757.3 754.9 764.9 764.9 764.8 764.8 754.8 754.8 754.8	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 764.2 762.3 762.3 764.2 763.5 764.2 763.5 764.2 763.5 764.0 755.1 758.3 766.7 764.0 757.6 764.5 764.0	756.3 748.7 747.8 754.8 759.5 760.4 759.1 751.1 751.1 760.7 769 768.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7 769.7
Br)  1  1  3  4  5  4  7  8  9  10  11  12  13  14  15  16  17  18  19  20  21  22  23  24  25  26  27	726.6 (edin ani 759.3 758.5 758.5 758.6 759.9 767.7 773.0 771.8 768.7 763.8 762.9 760.3 755.3 756.8 761.1 259.8 761.1 259.8 761.1 259.8 764.5 755.1 255.1 255.1 255.1 255.1 255.1 256.0 261.9 760.0 764.3	761.2 767.3 767.6 768.9 766.8 788.9 766.5 759.6 753.2 747.2 747.2 748.6 758.3 757.4 63.1 769.1 769.7 754.0 751.3 759.8 766.4 765.0 765.0	761.0 761.0 761.3 767.9 765.4 758.6 760.1 762.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 767.7 772.3 771.1 766.8 767.7 772.3 771.1 767.8 753.4 755.1 763.4 755.1 763.4 755.1 763.4 755.1 763.4 755.1 763.8 767.7 772.3 771.1 767.8 763.8	759.6  N N I  765.0 762.9 760.8 758.4 758.4 758.4 758.4 754.6 749.2 755.8 755.1 751.2 748.2 750.0 757.4 758.3 756.0 757.4 758.3 756.0 756.7 765.3 760.5 762.8 761.3 160.6	759.8  COLO 768.2 767.3 765.9 763.9 763.9 757.3 757.3 757.3 757.3 760.5 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 764.3 765.1 764.3 765.1 764.3 765.3 765.1 764.3 765.3 765.1 764.3 765.3 765.1	759.4 760.8 761.1 762.5 762.5 759.5 760.3 761.7 763.3 761.7 763.3 762.1 761.4 759.8 758.9 759.6 760.6 759.0 754.8 760.4 761.2 760.1 762.6 762.5 762.5 763.3 763.3 763.3 763.3 763.3 763.3 763.3 763.3 764.5 764.6 765.5 760.1 762.6 764.5 762.5 762.5	760.0 L I D 763.6 763.3 763.3 763.3 763.0 755.4 756.2 764.0 764.2 764.0 764.2 764.0 754.5 759.0 754.5 759.0 754.5 758.7 761.3 758.7 753.2 753.3 753.3 753.0 757.1 758.6 758.0	760.6 758.8 759.7 757.6 756.3 758.2 758.8 756.8 757.9 764.1 764.2 763.2 761.2 760.0 758.9 761.4 762.1 760.1 758.6 757.1 758.5 757.8 757.8 757.8 758.2 760.0	759.8 762.3 763.1 763.8 761.3 764.9 763.2 760.3 764.9 764.1 760.3 761.2 762.1 760.4 764.2 764.2 767.7 764.2 762.9 762.9 762.9 762.9 762.3 762.3 762.3	756.0 755.0 755.0 757.0 759.2 760.8 762.6 762.8 760.8 760.0 759.0 760.4 757.6 756.3 757.5 756.2 757.3 754.9 764.9 764.9 764.9 764.8 749.1 754.8 754.8	759.4 762.6 759.6 747.9 755.3 764.3 768.7 768.5 764.2 762.2 763.5 764.2 763.5 764.2 763.5 764.2 763.5 764.0 755.1 768.7 768.7 766.7 764.0 757.6 764.5	4 m s m

(Br)					P A						(I	7 <i>m</i> 11, ft:
BIORNO	Gennalo	Febbraio	Жата	Aprile	Meggio	diagna	Luglia	Ageste	Settembre	Ottobre	Ravembre	Diogra
1	758.2	766.2	760.3	769.B	767.2	759.4	762.8	759.3	759.1	754 7	757.2	754
	757.A 753.3	766.4 1 764.4	766.9	761.2	766.3	759.6	762.1	757.3	760,0	753.7	761.B	745
7 1	759,8	766.0	763.9 756.8	759.0 758.1	764.6	760.7	761.9	758.9	761.8	756.4	757.5	741
5 }	767 9	767.9	759.1	257.0	762.1 761.2	760 9 757.5	761 9 759.3	755.5 755.2	762.5	757 7	744.7	754
6	773.1	764.9	761.9	757.A	756.8	759.3	753 3	757.6	759.7 763.4	760.0 761.8	755.5 764.1	75: 75
7	770.4	758.2	763.0	756.5	752.6	7619	755.2	757.2	763.7	761.5	768.1	75
a	767.1	757 9	764.1	754.8	755.5	761.5	758.4	755.4	761.3	T\$9.1	767.2	75
10	762.6	752.8	761.9	752.7	755.6	759.4	763.0	757.3	759 3	758.0	764 2	75
11	761.8 758.3	751.2 743.7	761.0	748.0	754.0	76D.\$	762 7	763.4	761.B	759.4	762.7	75
12	752.9	745.0	756.6 750.6	750.6 752.6	755.5 759.5	762.3 760.7	758.5	763.2	764.2	762.0	760.5	75
13	756.2	745.0	755.4	754.2	763.0	760.0	758.9 759.9	762.9 762.0	762 7	757 1	761.6	75
14	760.5	747.7	762.3	753.3	765.3	758.0	756.4	760.3	758 %	757.B 750 S	763,0 761 9	74
15	759.5	757 1	762.9	748.8	743.9	757.4	756.8	759.6	760.1	759.8	761.5	75
16	757 7	756.6	764.0	745,5	763.7	758.0	757.6	758.0	756.9	755.9	752.2	70
17	755.6	756.3	76B.2	749.4	763.0	759.3	753.0	761.0	760.6	755.2	744.8	76
18 19	754 2	762.7	764.2	757 1	759 7	757.3	753.7	760.9	759.3	756.2	750,4	76
20	757,4 753.6	761.8 758.1	767.2 771.8	756,6	758.8	753.0	758.3	760.8	763 9	754.0	754 3	76
21	759.3	751.3	768.3	753.9 755.8	761.0 762.8	755.6	760.1	758.6	766.6	756.7	757.3	75
22	759.5	750.4	765.2	764.9	763.A	756.4 760.2	757.3 754.0	757 g 756 0	764.9	758.6	762 7	75
23	746.7	749.7	762.6	764.6	760.5	759,6	751.4	757.5	761.6 759.9	764.5	765.6	73
24	755.A	760.1	751.0	758 1	762.6	758.6	752.0	758.4	761.5	764.0 760.0	762.0 755.8	75 75
25	760.8	765.7	751.3	759.6	762.1	H-10T	751.6	756.5	761.B	751.5	764.6	75
26	756,0	763.5	759 1	7620	757 4	763.1	756.5	757.5	761.B	746.0	768.2	76
27 28	769.4 763.7	754.2	756.3	759.7	755.9	760.8	756.6	758.8	760 7	748.2	760 7	76
29	765.1	758.2	750.4 754.4	759.7	757.6	752.4	754.4	757.0	760.8	754.7	763.7	75
30	766,6		762.1	762.0 765.0	760.0 759,4	754.3	756.B	759,2	75B.2	752.8	751 3	76
91	765.6		763.5	a coquity	759.0	, 760.8	759.0 759.0	756.7 752.5	754.2	758.0	755.9	76
						310.0			741.0	761.8	760.0	76
	759.3	757 6	760.9	756.7	4 A-UG 3	(394)	13/3					
An mormato	760.8	759.6	759.2	756.7 757.2	760.4 757.9	759 0 758.4	757.5 758.1	758.4 75 <b>8.2</b>	761.0 759 P	757.3 760.3	759.8 759.8	
dia menalla dia normala	760.8		759.2						759 P	760.3		75 76
Há mormala (	760.8	759.6	759.2	757.2		758.4		758.2	759 P	760.3	759.8	76
An mormato	760.8 Media ann	759.6 UE 758.8 m	759.2 m	757.2	757.9 A D O	758.4 C C A	758.1 (idrovore	759.2	759 P	760.3 Media nor	759.8 mate 759.)	76 mm
in mormato (	760.8	759.6 UNE 758.8 m	759.2 m.	767.2	757.9 A D O	758.4 C C A	758.1 (idrovora 763.4	759.2	759 P	760.3 Media nor	759.8 mate 759.3 (3	76 Imim 5 m/ s
Br)	760.8 Media ann 758.6 758.9 753.7	759.6 UE 758.8 m	759.2 m. 761.4 767.6	767.2 764.7 761.9	757.9 A D O	758.4 C C A	758.1 (idrovore 763.4 753.3	758.2 ) 759.7 758.2	759 P	760.3 Media noc 755.8 754.4	759.8 mate 759.3 (3 757.6 762.4	76 Imim 5 m/ s 75 74
Br)	760.8 Media ann 758.6 758.9 753.7 760.4	759.6 UE 758.8 m	759.2 m.	767.2	757.9 A D O	758.4 C C A 759.8 760.3 761.6	758.1 (idrovore 763.4 753.3 763.3	758.2 759.7 758.2 759.8	759 P 762 B 764.2 165.3	760.3 Media noc 755.8 754.4 757.6	759.8 mate 759.3 (2 757.6 762.4 757.6	76 mm 5 m s 75 74 74
Br)	760.8 Media ann 758.6 758.9 753.7 760,4 768.2	759.6 UE 758.8 m	759.2 m 761.4 767.6 764.3 757.4 759.7	761.2 764.7 761.9 760.0	757.9 A D O	758.4 C C A	758.1 (idrovora 763.4 753.3 763.3 763.0	758.2 759.7 758.2 759.8 756.1	762 B 764.2 765.3 766 B	755.8 754.4 758.7	759.8 mate 759.3 (2 757.6 762.4 757.6 745.6	76 mm 5 m/ 6 75 74 74 75
Br)	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 772.7	759.6 UE 758.8 m	761 A 767 6 764 3 757 4 759 7 762 0	764.7 761.9 760.9 759.0 757.7 758.1	757.9 A D O 767.7 767.1 765.2 763.1 263.3 757.9	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9	758.1 (idrovore 763.4 753.3 763.3	758.2 759.7 758.2 759.8 756.1 755.6	762 B 764.2 765.3 766 B 763.3	755.8 754.4 757.6 758.7 760.6	759.8 mate 759.3 (2 757.6 762.4 757.6 745.6 750.3	76 mm 5 m/ 6 75 74 74 75 75
Br)	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 772.7	759.6 J VE 758.8 m 767.6 767.6 767.0 768.9 166.5 750.7	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6	764.7 761.9 760.0 759.0 757.7 758.1 757.1	757.9 A D O 767.7 767.1 765.2 763.1 263.3 757.9 753.6	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.9	758.1 (idrovors 763.4 753.3 763.3 763.0 760.4 754.4 756.1	758.2 759.7 758.2 759.8 756.1 755.6 757.8 758.3	759 P  762 B  764.2 165.3 766 B 763.3 766.9 767.4	755.8 754.4 758.7	759.8 mate 759.3 (2 757.6 762.4 757.6 745.6	76 man 5 m/ 8 75 74 74 75 75 75
Br)	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 772.7 770.7 767.6	759.6 UE 758.8 mi	761 A 767.6 764.3 757.4 759.7 762.0 763.6 764.\$	764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4	757.9 A D O 767.7 767.1 765.2 763.1 263.3 757.9 753.6 756.5	758.4 C C A 759.8 769.3 761.6 762.0 759.7 759.9 762.9 762.4	758.1 (idrovore 763.4 753.3 763.3 763.0 760.6 754.4 756.1 760.0	758.2 759.7 758.2 759.8 756.1 755.6 757.8 758.3 756.5	762 B 764.2 165.3 766 B 763.3 766.9 767.4 765.2	760.3 Media noc 755.8 754.4 757.6 758.7 760.6 762.9 762.9 762.9	759.8 mate 759.3  757.6 762.4 757.6 745.6 750.3 763.8 768.8 768.8	76 man 75 74 74 75 75 75 75
Br)	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9	759.6   VIL 758.8 mi	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9	764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.2	757.9 767.7 767.1 765.2 763.1 767.9 753.6 756.5 756.0	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.9 762.4 760.3	758.1 (idrovore 763.4 753.3 763.3 763.0 760.0 754.4 756.1 760.0 763.9	758.2 759.2 759.2 759.2 759.2 756.1 755.6 757.8 756.5 757.9	762 8 764.2 165.3 766 8 763.3 766.9 767.4 765.2 763.0	760.3 Media noc 755.8 754.4 757.6 758.7 760.6 762.9 762.9 759.0 758.4	759.8 mate 759.3  757.6 762.4 757.6 745.6 763.8 768.8 768.8 768.2 765.0	76 mm 5 m 6 75 74 74 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 772.7 770.7 767.6	759.6 UE 758.8 mi	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3	767.2 764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.2 748.6	757.9 767.7 767.1 765.2 763.1 263.3 757.9 753.6 756.5 756.0 156.3	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.9 762.4 760.3 761.5	758.1 (idrovore 763.4 753.3 763.3 763.0 760.4 754.4 756.1 760.0 763.9 784.6	758.2 759.2 759.2 759.2 756.1 756.1 758.3 756.5 757.9 764.2	762 B 764.2 765.3 766 B 763.3 766.9 767.4 765.2 763.0 765.7	755.8 754.4 757.6 758.7 760.6 762.9 762.9 759.0 758.4 760.8	759.8 mate 759.3  757.6 762.4 757.6 745.6 750.1 763.8 768.8 768.2 765.0 763.6	76 man 75 74 74 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11	760.8 Media ann 758.9 753.7 760.4 768.2 772.7 770.7 767.6 762.9 761.6 752.1	759.6 TES.8 m. 758.8 m. 758.8 m. 767.6 765.3 767.0 768.9 768.5 758.9 753.5 751.9 744.0 745.6	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9	764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.2	757.9 767 7 767 1 765.2 763 1 763.3 757.9 753.6 756.5 756.0 156.3 756.8	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2	758.1 (idrovore 763.4 753.3 763.3 763.0 760.0 760.0 763.9 764.6 759.7	758.2 759.7 758.2 759.8 756.1 755.6 757.8 756.5 757.9 764.2 763.6	762 8 764.2 765.3 766 8 763.3 766.9 767.4 765.2 763.0 765.7 768.4	760.3 Media noc 755.8 754.4 757.6 758.7 760.6 762.9 762.0 758.4 760.8 762.6	759.8 mate 759.3  757.6 762.4 757.6 745.6 750.1 763.8 768.8 768.2 765.0 763.6 760.6	76 man 75 74 74 75 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 754.6 752.7 756.6	759.6   VIL 758.8 m   758.8 m   767.6   767.6   768.3   767.0   768.9   768.5   758.9   753.5   751.9   744.0   745.6   745.5	759.2 m 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8	764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.8 748.6 75.4 753.0 755.0	757.9 767.7 767.1 765.2 763.1 263.3 757.9 753.6 756.5 756.0 156.3	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.9 762.4 760.3 761.5	758.1 (idrovore 763.4 753.3 763.3 763.0 760.6 754.4 756.1 760.0 763.9 784.6 759.7 759.6	758.2 759.7 758.2 759.8 756.1 755.6 757.8 756.5 757.9 764.8 763.6 764.0	762 B 764.2 765.3 766 B 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 t	760.3 Media noc 755.8 754.4 757.6 758.7 760.6 762.9 762.9 758.4 760.8 762.6 757.9	759.8 mate 759.3  757.6 762.4 757.6 745.6 750.3 763.8 768.2 765.0 763.6 760.6 762.4	76 man 75 74 74 75 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 761.1	759.6 TES.8 m. 758.8 m. 758.8 m. 767.6 767.6 767.0 768.9 767.0 768.5 758.7 758.9 753.5 751.9 744.0 745.6 745.5 748.5	759.2 m 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2	767.2 764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.8 748.6 753.0 755.0 755.0	757.9 767.7 767.1 765.2 763.1 763.3 757.9 753.6 756.5 756.0 156.3 756.8 760.5 763.8 765.9	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.9 762.9 763.2 763.2 763.2 763.2 763.2 763.2	758.1 (idrovore 763.4 753.3 763.3 763.0 760.0 760.0 763.9 764.6 759.7 759.6 761.0 757.5	758.2 759.7 758.2 759.8 756.1 755.6 757.8 756.5 757.9 764.2 763.6	762 B 764.2 165.3 766 B 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 L 762 2	760.3 Media noc 755.8 754.4 757.6 758.7 760.6 762.9 762.0 758.4 760.8 762.6 757.9 758.8	759.8 mate 759.3  757.6 762.4 757.6 745.6 750.3 763.8 768.8 768.8 768.7 765.0 765.0 765.0 765.4 763.7	76 man 8 75 74 74 75 75 75 75 75 75 75 75 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 761.1 759.1	759.6 TES.8 m. 758.8 m. 758.8 m. 767.6 767.6 767.0 768.9 767.0 768.5 758.5 758.5 758.5 758.5 758.5 758.5 758.3	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2 764.1	767.2 764.7 761.9 760.9 759.0 757.7 758.1 757.1 753.2 748.6 753.0 755.0 753.6 753.8	757.9 767.7 767.1 765.2 763.1 263.3 757.9 753.6 756.5 756.0 156.3 760.5 763.8 760.5 763.8 764.8	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.9 762.4 760.3 761.5 763.2 763.2 762.3 769.8	758.1 (idrovors 763.4 753.3 763.3 763.0 760.0 760.0 760.0 763.9 784.6 759.6 761.0 757.5 757.0	758.2 759.7 758.2 759.8 756.1 755.6 757.8 758.3 756.5 757.9 764.8 763.6 764.0 762.9 761.7	762 B 764.2 765.3 766 B 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 t	760.3 Media noc 755.8 754.4 757.6 758.7 760.6 762.9 762.9 758.4 760.8 762.6 757.9	759.8 mate 759.3  757.6 762.4 757.6 745.6 750.1 763.8 768.8 768.8 768.7 763.0 763.0 763.0 763.0 763.1 763.1	76 mm s 75 74 75 75 75 75 75 75 75 75 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 761.1 759.1 757.9	759.6   VIL 758.8 mi 758.8 mi 758.8 mi 767.0 768.9 767.0 768.9 753.5 758.9 753.5 758.9 745.6 745.5 748.5 758.3 757.3	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3	764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.8 748.6 753.0 755.0 753.6 753.6 753.8	757.9 767.7 767.7 767.1 765.2 763.1 263.3 757.9 753.6 756.5 756.0 156.3 756.8 760.5 763.8 764.8 764.1	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 763.2 763.2 763.2 763.8 759.8 759.1	758.1 (idrovore 763.4 753.3 763.3 763.0 760.0 760.0 763.9 784.6 759.7 759.6 761.0 757.5 757.0 758.6	758.2 759.7 758.2 759.8 756.1 756.5 757.8 756.5 757.9 764.2 763.6 764.0 762.9 761.7 759.6 757.3	762 8 764 2 765 3 766 8 763 3 766 9 767 4 765 2 763 0 765 7 768 4 767 1 762 2 764 2 763 9 759 6	760.3 Media noc 755.8 754.4 757.6 758.7 760.6 762.9 762.9 758.4 760.8 762.6 757.9 758.8 760.4 759.5 756.7	759.8 mate 759.3  757.6 762.4 757.6 745.6 750.3 763.8 768.8 768.8 768.7 765.0 765.0 765.0 765.4 763.7	76 mm 6 75 74 75 75 75 75 75 76 76 76
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 761.1 757.9 755.8	759.6 T58.8 mm 758.8 mm 767.0 T68.9 T66.5 T58.9 T58.5 T51.9 T45.6 T45.5 T48.5 T58.3 T57.3 T56.6	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3 769.2	767.2 764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.2 748.6 753.0 753.0 753.0 753.0 753.0 753.0 753.0	757.9 767 7 767 7 767 1 765.2 763 1 763.3 757.9 753.6 756.5 756.0 156.3 756.8 760.5 763.8 764.8 764.1 763.6	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 763.2 762.3 769.8 759.1 759.8 759.1 760.4	758.1 (idrovore 763.4 753.3 763.3 763.0 760.0 760.0 763.9 784.6 759.7 759.6 761.0 757.5 757.0 758.6 754.0	758.2 759.7 758.2 759.8 756.1 755.6 757.8 756.5 757.9 764.8 763.6 764.0 762.9 761.1 759.6 757.3 760.1	762 8 764.2 765.3 766 8 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 1 762 2 764 2 763.9 759.6 763.3	760.3 Media noe 755.8 754.4 757.6 758.7 760.6 762.9 758.4 760.8 762.6 757.9 758.8 760.4 759.5 756.7 755.8	759.8 mate 759.3 757.6 762.4 757.6 745.6 750.1 763.8 768.8 768.8 768.2 765.0 763.0 763.0 762.4 763.7 762.3 762.0 751.8 745.0	76 man 8 75 75 75 75 75 76 76 76 76 76
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 761.1 759.1 757.9	759.6   VIL 758.8 mi 758.8 mi 758.8 mi 767.0 768.9 767.0 768.9 753.5 758.9 753.5 758.9 745.6 745.5 748.5 758.3 757.3	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3 769.2 765.1	767.2 764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.8 748.6 753.0 753.0 753.0 753.0 753.0 753.0 753.0 753.0 753.0 753.0	757.9 767 7 767 7 767 1 765.2 763 1 263.3 757.9 753.6 756.3 756.3 756.8 760.5 763.8 764.8 764.1 763.6 760.5	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 762.3 763.2 762.3 763.2 762.3 769.8 759.1 760.4 758.8	758.1 (idrovoro 763.4 753.3 763.3 763.0 760.0 760.0 763.9 784.6 759.7 759.6 761.0 757.5 757.0 758.6 754.0 754.0 754.0	758.2 759.7 758.2 759.8 756.1 755.6 757.8 756.5 757.9 764.8 763.6 764.0 762.9 761.7 759.6 757.3 760.1 761.4	762 8 764.2 765.3 766 8 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 t 768.4 767 t 763.9 763.9 763.9 763.3 762.4	760.3 Media noe 755.8 754.4 757.6 758.7 760.6 762.9 762.0 758.4 760.8 762.6 757.9 758.8 760.4 759.5 756.7 755.8 757.4	759.8 mate 759.3  757.6 762.4 757.6 745.6 750.1 763.8 768.8 768.2 765.0 763.6 760.6 762.4 763.7 762.0 751.8 762.0 751.8	76 mm 6 75 75 75 75 75 76 76 76 76 76
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	760.8 Media ann 758.9 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 752.7 756.6 751.7 756.6 752.7 756.6 752.7 756.6 752.7 756.6 752.7 756.6 752.7 756.6	759.6 T58.8 m 758.8 m 767.6 765.3 767.0 768.9 768.5 758.9 744.0 745.6 745.5 748.5 758.3 757.3 756.6 763.7 762.3 759.0	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3 769.2	767.2 764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.2 748.6 753.0 753.0 753.0 753.0 753.0 753.0 753.0	757.9 767 7 767 7 767 1 765.2 763 1 263.3 757.9 753.6 756.0 756.3 756.8 760.5 763.8 764.8 764.8 764.1 763.6 760.5 759.7	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 762.3 760.4 759.8 759.1 760.4 758.8 754.6	758.1 (idrovore 763.4 753.3 763.3 763.0 760.0 760.0 763.9 784.6 759.7 759.6 761.0 757.5 757.0 758.6 754.0 754.8 754.0	758.2 759.7 758.2 759.8 756.1 755.6 757.8 756.5 757.9 764.8 763.6 764.0 762.9 761.7 759.6 757.3 760.1 761.4 761.7	762 8 764.2 765.3 766 8 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 1 762.2 763.9 759.6 763.3 762.4 766.4	760.3 Media noe 755.8 754.4 757.6 758.7 760.6 762.9 762.0 759.0 758.4 760.8 767.6 757.9 758.8 760.4 759.5 756.7 755.8 757.4 755.1	759.8 mate 759.3 757.6 762.4 757.6 745.6 750.1 763.8 768.2 765.0 763.6 760.6 762.4 763.7 762.0 751.8 762.0 751.8 762.0 753.7	76 mm 8 75 75 75 75 75 76 76 76 76 76 76 76
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 754.6 752.7 756.6 751.7 756.6 753.9	759.6 T58.8 m 758.8 m 767.6 767.0 768.9 767.0 768.9 753.5 751.9 744.0 745.6 745.5 758.3 757.3 756.6 763.7 762.3 759.0 751.0	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3 769.2 765.1 767.5 772.4 759.6	767.2 764.7 761.9 760.0 759.0 757.7 758.1 753.8 748.6 753.0 755.0 753.6 753.6 753.3 746.1 750.0 758.0 757.4	757.9 767 7 767 7 767 1 765.2 763 1 263.3 757.9 753.6 756.3 756.3 756.8 760.5 763.8 764.8 764.1 763.6 760.5	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 763.2 762.3 260.8 759.1 759.8 759.8 759.8 759.8 759.8 759.8	758.1 (idrovore 763.4 753.3 763.3 763.0 760.0 760.0 763.9 764.6 759.7 759.6 761.0 757.5 757.0 758.6 754.0 754.8 758.7 760.9	758.2 759.7 758.2 759.8 756.1 755.6 757.8 756.5 757.9 764.8 763.6 764.0 762.9 761.7 759.6 757.3 760.1 761.4 761.4	762 8 764.2 765.3 766 8 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 1 762.2 764.2 763.9 759.6 763.3 762.4 766.4 766.4 766.4	760.3 Media noe 755.8 754.4 757.6 758.7 760.6 762.9 762.9 762.9 758.4 760.8 767.9 758.8 767.6 757.9 758.8 757.4 755.1 757.6	759.8 mate 759.3 757.6 762.4 757.6 763.8 768.8 768.8 768.2 765.0 763.6 760.6 762.4 763.7 762.3 762.0 751.8 745.0 753.8 745.0 757.8	76 mm 8 75 75 75 75 75 76 76 76 76 75 75 75 76 76 76 76 76 75 75 75 75 76 76 76 76 76 76 76 76 76 76 76 76 76
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Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 761.1 757.9 755.8 754.1 757.9 755.8 754.6 753.9 753.0 747.5	759.6 T58.8 mi 758.8 mi 767.0 767.0 768.9 767.0 768.5 758.9 744.0 745.6 745.5 758.3 757.3 756.6 762.3 759.0 751.0 751.0 751.0 750.0	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3 769.2 764.1 765.3 769.2 765.1 767.5 773.4 759.6 766.3 762.1	767.2 764.7 761.9 760.9 759.0 757.7 758.1 757.1 758.4 753.0 755.0 753.6 753.6 753.6 753.6 753.6 754.7 756.3 766.3 765.3 765.1	757.9  767.7  767.7  767.1  765.2  763.1  263.3  757.9  753.6  756.3  756.3  756.8  760.5  763.8  764.8  764.1  763.6  764.1  763.6  760.5  759.7  761.9  763.7  761.9  763.7  761.9  763.7  761.9	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 763.2 763.2 763.2 763.2 763.2 763.8 759.8 759.1 760.4 758.8 758.8 754.6 756.6 757.4 761.2 760.7	758.1 (idrovora 763.4 753.3 763.3 763.3 763.0 760.0 760.0 763.9 784.6 759.6 761.0 757.5 757.0 758.6 754.0 754.8 754.9 758.3 754.9 752.4	758.2 759.7 758.2 759.8 756.1 756.5 757.8 758.3 756.5 764.0 762.9 761.7 759.6 757.3 760.1 761.4 761.7 759.6 758.3 756.2 758.3	762 8 764.2 765.3 766 8 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 1 762.2 764.2 763.9 759.6 763.3 762.4 766.4 766.4 766.4	760.3 Media noe 755.8 754.4 757.6 758.7 760.6 762.9 762.0 759.0 758.4 760.8 767.9 758.8 767.9 758.8 769.5 757.4 757.6 757.6 757.6 759.9 765.5	759.8 mate 759.3 757.6 762.4 757.6 763.8 768.8 768.8 768.8 768.7 763.0 763.0 763.0 762.4 763.7 762.3 762.0 751.8 765.8 765.8 765.8	76 mm 5 m 6 75 75 75 75 76 76 76 75 75 75 75 75 75 75 75 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	760.8 Media ann 758.6 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 751.7 757.9 755.8 754.1 757.9 755.8 754.6 753.0 747.5 756.7	759.6 T58.8 mi 758.8 mi 767.6 767.6 768.9 767.0 768.9 766.5 758.9 758.5 758.9 748.6 745.5 748.5 748.5 758.3 757.3 756.6 763.7 762.3 759.0 751.0 761.2	759.2 761 A 767.6 764.3 757.4 759.7 762.0 763.6 764.5 762.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3 769.2 765.1 767.5 772.4 759.6 766.3 762.1 752.6	764.7 761.9 760.0 759.0 757.7 758.1 757.1 757.1 753.0 753.0 753.0 753.0 753.0 753.0 753.0 753.0 753.0 753.3 746.1 750.0 758.0 757.4 754.5 756.3 765.3 765.3 765.1 759.7	757.9 767 7 767 7 767 1 765.2 763 1 765.2 763 1 765.3 756.6 756.5 756.0 756.3 756.8 760.5 763.8 764.8 764.8 764.1 763.6 760.5 759 7 761 9 763 7 761 9 763 7 765.0 761.6 763.0	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 762.3 763.2 762.3 769.8 759.8 759.8 759.1 760.4 758.8 754.6 756.6 757.4 760.7 759.4	758.1 763.4 753.3 763.3 763.3 763.9 760.0 763.9 764.6 759.7 759.6 761.0 757.5 757.0 758.6 754.0	758.2 758.2 759.8 756.1 756.1 756.5 757.8 756.5 757.9 764.8 763.6 764.0 762.9 761.1 759.6 757.3 760.1 761.4 761.7 759.6 758.3 756.2 758.3 756.2 758.1 758.2	762 8 764.2 765.3 766.9 767.4 765.2 763.0 765.7 768.4 767 t 768.4 767 t 768.4 767 t 768.4 767.3 764.2 764.2 764.8 766.4 768.2 764.8 764.8 764.8 764.8	760.3 Media noe 755.8 754.4 757.6 758.7 760.6 762.9 762.9 762.9 762.6 757.9 758.8 767.6 757.4 755.8 757.4 755.1 757.6 759.9	759.8 mate 759.3 757.6 762.4 757.6 763.8 768.8 768.8 768.8 768.7 765.0 763.6 760.6 762.4 763.7 762.3 762.0 751.8 765.0 752.8 763.7 762.3 762.0 753.8 763.7	76 mm 5 m 6 75 75 75 75 76 76 76 75 75 75 75 75 75 75 75 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25	760.8 Media ann 758.9 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 751.7 756.6 753.9 753.0 747.5 756.7 761.2	759.6 T58.8 m 758.8 m 767.6 765.3 767.0 768.9 767.0 768.5 758.9 744.0 745.6 745.5 758.3 757.3 756.6 763.7 762.3 759.0 751.0 751.0 751.0 761.2 766.6	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3 769.2 765.1 767.5 772.4 759.6 766.3 762.1 752.6 751.7	764.7 761.9 760.0 759.0 757.7 758.1 757.1 755.4 753.8 748.6 753.0 755.0 753.0 753.0 755.0 753.3 746.1 750.0 758.0 757.4 754.5 756.3 765.3 765.3 765.1 759.7 760.1	757.9 767 7 767 7 767 1 765.2 763 1 765.3 756.0 756.3 756.8 766.5 763.8 764.8 764.8 764.1 763.6 760.5 769.7 761 9 763.7 761 9 763.7 761 9 763.7 761 9 763.7	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 762.3 763.2 762.3 769.8 759.1 760.4 758.8 758.8 758.6 758.6 757.4 761.2 760.7 759.4 762.8	758.1 763.4 753.3 763.3 763.3 763.0 760.0 760.0 763.9 764.6 759.7 759.6 761.0 757.5 757.0 758.6 754.0	758.2 758.2 758.2 759.8 756.1 756.5 757.8 756.5 757.9 764.8 763.6 764.0 762.9 761.7 759.6 757.3 760.1 761.4 761.7 759.6 758.3 756.2 758.1 758.2 756.2	762 8 764.2 765.3 766.9 767.4 765.2 763.0 765.7 768.4 767.1 768.4 767.1 768.4 767.1 768.4 767.2 764.2 764.2 764.8 766.4 768.2 764.8 765.6	760.3 Media noe 755.8 754.4 757.6 758.7 760.6 762.9 762.6 757.9 758.8 767.6 757.9 758.8 757.4 759.5 757.4 759.5 757.4 759.5 757.4 759.5 757.4 759.5 757.4 759.5	759.8 mate 759.3  757.6 762.4 757.6 763.8 768.8 768.8 768.0 763.6 760.0 762.4 762.0 763.7 762.0 751.8 762.0 751.8 762.0 753.3 762.0 753.3 764.6 757.8 763.3 765.8 765.8 765.8	76 mm 6 75 75 75 75 75 75 75 75 75 75 75 75 75
Br)  1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26	760.8 Media ann 758.9 758.9 753.7 760.4 768.2 770.7 767.6 762.9 761.6 752.7 756.6 752.7 756.6 753.9 753.0 747.5 756.7 761.2 755.7	759.6 T58.8 m 758.8 m 767.6 765.3 767.0 768.9 767.0 768.5 758.9 744.0 745.6 745.5 758.3 757.3 756.6 763.7 762.3 759.0 751.0 751.0 751.0 761.2 766.6 764.8	759.2 761.4 767.6 764.3 757.4 759.7 762.0 763.6 764.9 762.3 757.4 751.4 755.8 763.2 764.1 765.3 769.2 765.1 767.5 773.4 759.6 766.3 762.1 752.6 751.7 760.3	767.2 764.7 761.9 760.0 759.0 757.7 758.1 753.8 748.6 753.0 755.0 753.6 753.3 746.1 750.0 758.0 757.4 754.5 756.3 765.3 765.3 765.1 759.7 760.1 762.7	757.9 767 7 767 7 767 1 765.2 763 1 263.3 757.9 753.6 756.3 756.3 756.3 756.8 760.5 763.8 764.8 764.8 764.1 763.6 760.5 759 7 761 9 763.7 761 9 763.7 765.0 763.0 763.1 758.7	758.4 C C A 759.8 760.3 761.6 762.0 759.7 759.9 762.4 760.3 761.5 763.2 762.3 760.4 759.1 759.8 759.1 760.4 758.8 758.8 754.6 756.6 757.4 761.2 760.7 759.4 762.8 764.7	758.1 763.4 753.3 763.3 763.3 763.0 760.0 760.0 763.9 784.6 759.7 759.6 761.0 757.5 757.0 758.6 754.0 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0 754.8 754.0	758.2 758.2 758.2 759.8 756.1 756.5 757.8 756.5 757.9 764.8 763.6 764.0 762.9 761.7 759.6 757.3 760.1 761.4 761.7 759.6 758.3 756.2 758.1 758.2 756.2 758.2	762 8 764.2 765.3 766 8 763.3 766.9 767.4 765.2 763.0 765.7 768.4 767 1 768.4 767 1 768.4 767 1 768.4 767 2 763.9 769.6 763.3 762.4 766.4 766.4 766.4 766.2 764.8 765.6 765.2	760.3 Media noe 755.8 754.4 757.6 758.7 760.6 762.9 768.4 760.8 767.6 757.9 758.8 760.4 759.5 756.7 755.8 757.4 759.5 757.4 757.6 759.9 765.5 760.4 757.6 759.9	759.8 mate 759.3 757.6 762.4 757.6 763.8 768.8 768.8 768.0 763.6 760.6 762.4 763.7 762.0 751.8 762.0 751.8 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 762.0 753.7 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8 763.8	76 mm 6 75 75 75 75 75 75 75 75 75 75 75 75 75
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Media normale: 5.3 km/ora

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Media aranus, 12.8 km/orn

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Valdagno .	,		. P	88,	149,	199,	217.	240		
Valdobbiedene			. Pr	85,	125,	196,	207,	214,	225,	237

2.3

Valles .						P	89,	164,	201,	218,	242	10	
Valtina .						Pr	88,	154,	200,	218,	241		
Vandeira						P	89						
Vedronza	nh		,			P	83,	94,	193,	211,	232		
Vedronsa			,			Tm	6,	11,	68				
Velo d'Anti	Cili					P	87,	146,	199,	237,	340		
Vensue					,	Pr	24,	104,	194,	205,	212,	223,	234
						Pr	88,	152,	199,	208,	217,	238	
						Time	7						
-						$p_{\mathbf{r}}$	90,	180,	202,	209,	220,	230	
Versus .					,	Tm	8	,					
man -						Pe	87,	148,	199,	208,	217,	328,	240
_	_			4		Tr	7,	43,	75				
Villa .						$\mathbf{p}_{\mathbf{r}}$	86,	129.	197,	315,	237		
Villafrunca					4	$\mathbf{p}_{\mathbf{r}}$	91,	187,	293,	210,	221,	231,	345
Villacantina			4			Pr	83,	100,	194,	212,	233		
						Pr	87.	118,	198,	207,	216,	227,	239
Vipiteno				,		Pr	88,	158,	200,	309,	216,	229,	241
William Construction		,				Tm		48	76				

# Z

Zambana			,	4	Pr	89,	172,	202,	209,	219,	129,	245
Zerio .	4				Pr	91,	187,	203,	321,	245		
Zeccele					Pc	88,	156,	200,	209,	218,	128,	241
Zeppė .												
Zovelle .		4			Pr	83,	200,	194,	205,	212,	223,	233
Zavello .		4	4	9	Tro	6,	16,	69				
Zevenced					Pr	90,	183,	208,	210,	220,	230,	244
Zuccarell	(åd	POT	era)		Pr	87.	145,	198,	208,	216,	227,	230

STAMPATO NELLA TIP. MODERNA D. LUMINI VIA S. ZANORI, 67-89 R. PIRENZE